## 2002 CONCORDE/INTREPID/300M (LH)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

### VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

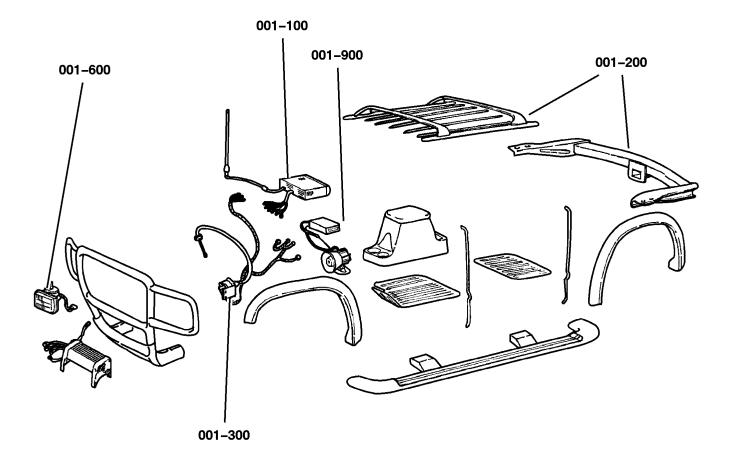
Country Make Vehicle Other Line Series Body Style Engine Check Model Assy. Sequence No. Plant

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = Built in US by DaimlerChrysler Corporation
2	Make	B = Dodge C = Chrysler
3	Vehicle type	3 = Passenger Car
4	Vehicle Safety	A = Restraint System Active Front & Side Air Bags (CGS) B = Restraint System Manual/Active Uni-belt (CGA) D = Restraint System w/o Air Bags (CGJ) H = Restraint System Active Driver & Passenger Air Bags (CGW)
5	Vehicle Line	Y = Chrysler 300M C = Chrysler Concorde H = Chrysler Intrepid (Canada) D = Dodge Intrepid (US, Mexico, & BUX w/MUD)
6	Series	3 = Concorde LXi 4 = Concorde LX/Intrepid 5 = Intrepid ES; Concorde Limited 6 = 300M w/o ABB *= 300M w/ ABB 7 = Intrepid R/T; 300M Special
7	Body Style	6 = 4 Door Sedan
8	Engine	G = 3.5L 6 cyl. 24 V (EGG) R = 2.7L 6 cyl. DOHC Flex (EER) M = 3.5L 6 cyl. 24 V (EGJ) K = 3.5L HO 6 cyl. 24 V MPI (EGK) V = 3.5L 6 cyl. 24V (SOHC) Magnum (EGC)
9	Check Digit	
10	Model Year	2 = 2002
11	Assembly Plant	H = Bramelea Assembly
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

## **Group – 001**

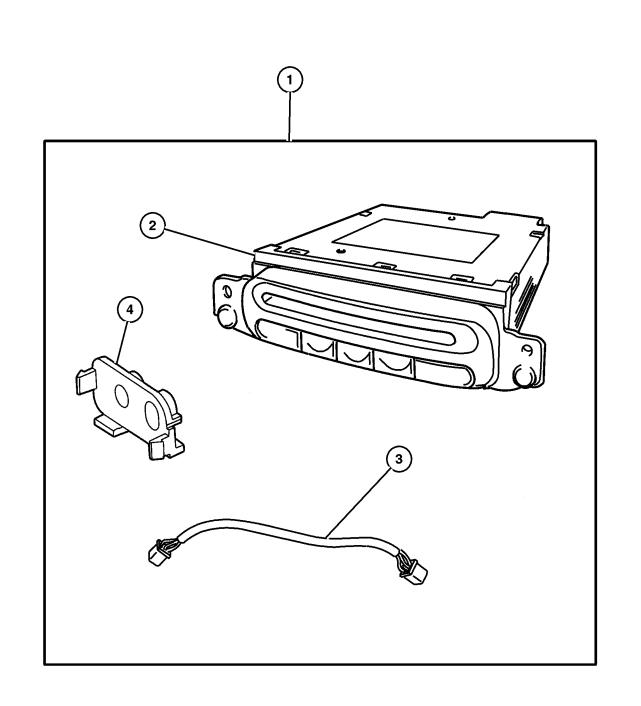
## **Component Parts for Mopar Accessories**



001–100	001–200	001–300	001–600
Audio & Electronics	Carriers & Cargo Hauling	Driving Convenience	Fog Lights & Electrical
		Sz.	
<b>001–900</b> Security			

#### **GROUP 1 - Component Parts for Mopar Accessories**

Illustration Title	Group-Fig. N
Audio & Electronics	
Player Kit - CD Changer - 4 Disc	Fig. 001-110
Player Kit - CD Changer - 6 Disc	•
Player Kit - CD Changer - 12 Disc	
Install Kit - CD Changer - Trunk	
Navigation Kit - Intrepid	Fig. 001-140
Navigation Kit - 300 M	Fig. 001-142
Carriers & Cargo Hauling	
Bike Carrier - Hitch Mount	Fig. 001-210
Bike Carrier - Roof Mount Fork Mount Style	•
Bike Carrieer - Roof Mount Upright	-
Ski Carrier - Hitch Mount	
Ski Carrier - Roof Mount Two Pair	•
Ski Carrier - Roof Mount Six Pair	Fig. 001-224
Rack Kit - Roof Removable	Fig. 001-230
Luggage Carrier	Fig. 001-235
Trailer Tow Harness	Fig. 001-290
Driving Convenience	
Mounting Kit - Cell Phone	Fig. 001-330
	g
Fog Lights & Electrical	Fiz. 004 040
Heater Kit - Engine and Battery	Fig. 001-610
Security	
Alarm - EVSII Security Plus	Fig. 001-914
Module Package - Keyless Entry	Fig. 001-920



2	NUMBER 8220 7506	1 QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2	8220 7506	1							
2					41				PLAYER PACKAGE, CD Changer -
3									4 Disc
									CHANGER, CD, Serviced in packag only, (NOT SERVICED) (Not Serviced)
	4671 841AA	1							WIRING, Compact Disc Changer
4	4595 829AA	1	D						ADAPTOR, CD changer
									_
	INTREPID-300M (								

P = Premium
S = Special
H = High Line
M = LXI

X = R/T

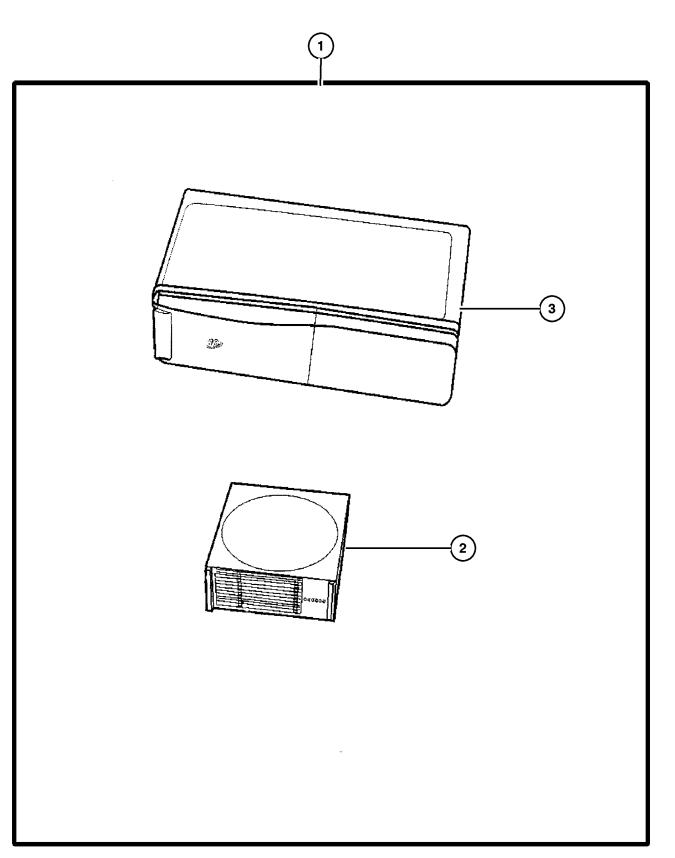
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

41 = 4 Door Sedan

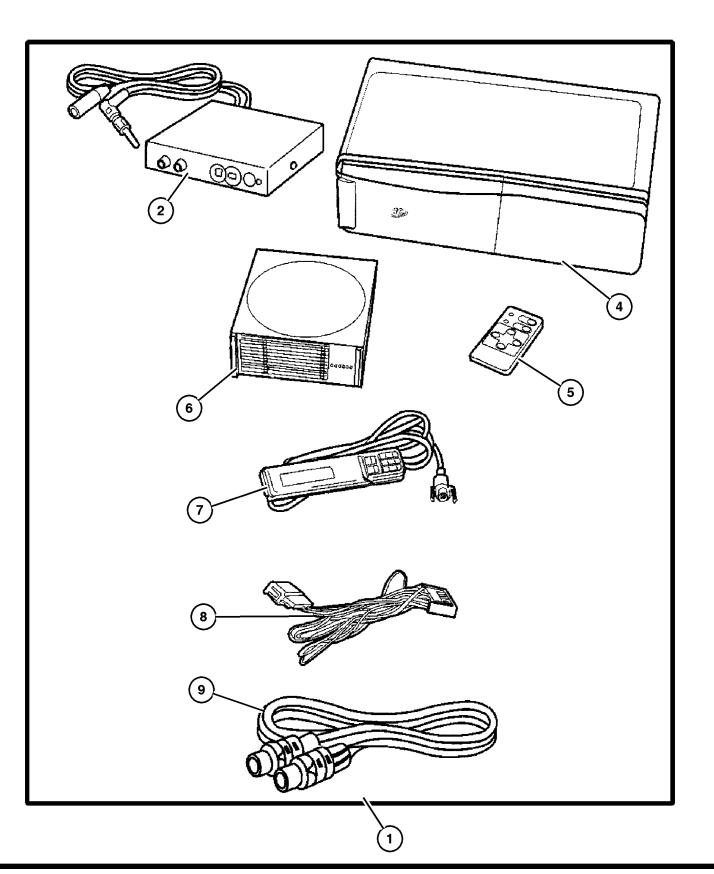
ERGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

DGX = 4 Speed Automatic DG0 = All Automatic Transm

### Player Kit - CD Changer - 6 Disc Figure 001-115



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	<u>  WII  </u>	Line	SERIES	ВОВТ	ENGINE	IKANS	I Kilvi	DESCRIPTION
NOTE: [	Ise with CD-C	ontrolled	radios Fo	or radios w	ithout CD (	Changer co	antrols USF	⊃ FM-M	odulator Kit 82202292
1	8220 2700	1	Tadioo	/ radice	HIOGE C.	Jilungo.	Titloio, u.	/ I Iv	PLAYER KIT, CD Changer - 6 Disc
2	4797 433	1							MAGAZINE, CD Changer
3									CHANGER, CD, Serviced in Kit,
-									(NOT SERVICED) (Not Serviced)
					(				
				_	_	_	_	_	
			-		-				
DNCORDE ERIES	E-INTREPID-300M LINE	(LH) ——	BC	DDY	F	NGINE			TRANSMISSION
= Premiur	m H = Chr	rysler		= 4 Door Sec	dan El	ER, EE0 = 2.			DGX = 4 Speed Automatic
= Special	I Intrep	pid			E	EGG = 3.5L H EGJ = 3.5L V6	10 V6 MPI 24	4V	DG0 = All Automatic Transm
= High Lii   = LXI	C = Cor	dge Intrepion	.d		E	EGK = 3.5L HG	IO V6 MPI 24	4V	
= R/T	Y = 300	21.4			_	GC = ÎMAGN	งมีเพ <u>ด</u> 351 \	<b>/</b> 6	



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							_		
						RF Modu	lator, Powe	er Cord	, Din Cord, Hand Held and IR Remote
	ler and Opera	-		sc Magazır					DIAVEDIVIT OD OL 10 D
1	8220 4730	1	C, D, Y		41				PLAYER KIT, CD Changer - 12 Disc
2	5013 804AA	1	C, D, Y		41				MODULATOR, FM
-3	5013 800AA-		C, D, Y		41				HARDWARE KIT, Mounting
4	5013 806AA	1	C, D, Y		41				CHANGER, CD
5	5013 802AA	1	C, D, Y		41				CONTROLLER, CD Wireless
6	5013 805AA	1	C, D, Y		41				MAGAZINE, CD Changer
7	5013 803AA		C, D, Y		41				CONTROLLER, CD Wired
8	4465 117	1	C, D, Y		41				ADAPTOR, A/C
9	5013 801AA	1	C, D, Y		41				DIN CORD, CD Player, 5 Meters
									Long
									_
									_
CONCORDE-	INTREPID-300M	(LH) ——							
SERIES	LINE		BO			NGINE	71 1/6 501/	,	TRANSMISSION
P = Premium S = Special	n H = Chr		41	= 4 Door Sec		ER, EE0 = 2. GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High Lin	e $D = Dod$	lge Intrep	oid		E	$GJ = 3.5L \ V6$	SOHC 24V		
M = LXI X = R/T	C = Con Y = 300					GK = 3.5L H GC = ÎMAGN			
A - IVI	1 - 300	**			۲,		. J.VIJ J.JL V	J	

	1)
7 9999999	6
	2
	3

NOTE: FM Modulator, CD Controller, wired and Mounting Hardware Kit are serviced in the Install Kit only.  1 8220 7481 1 41		PART								
1       8220 7481       1       41       INSTALL KIT, CD Changer - Trunk MODULATOR, FM Changer, (NOT SERVICED) (Not Serviced)         3       5017 217AA       1       41       CONTROLLER, CD Wireless         4       CONTROLLER, CD Wired, (NOT SERVICED) (Not Serviced)         5       4465 117       1       41       ADAPTOR, A/C         6       4465 113       1       41       CABLE, Din         7       HARDWARE KIT, Mounting, (NOT	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1       8220 7481       1       41       INSTALL KIT, CD Changer - Trunk MODULATOR, FM Changer, (NOT SERVICED) (Not Serviced)         3       5017 217AA       1       41       CONTROLLER, CD Wireless         4       CONTROLLER, CD Wired, (NOT SERVICED) (Not Serviced)         5       4465 117       1       41       ADAPTOR, A/C         6       4465 113       1       41       CABLE, Din         7       HARDWARE KIT, Mounting, (NOT										
2       MODULATOR, FM Changer, (NOT SERVICED) (Not Serviced)         3       5017 217AA 1       41       CONTROLLER, CD Wireless         4       CONTROLLER, CD Wired, (NOT SERVICED) (Not Serviced)         5       4465 117 1       41       ADAPTOR, A/C         6       4465 113 1       41       CABLE, Din HARDWARE KIT, Mounting, (NOT				troller, wire	d and Mou		lware Kit a	re serviced	l in the	
SERVICED) (Not Serviced)   3   5017 217AA   1   41   CONTROLLER, CD Wireless     4		8220 7481	1			41				
3         5017 217AA         1         41         CONTROLLER, CD Wireds, (NOT SERVICED) (Not Serviced)           5         4465 117         1         41         ADAPTOR, A/C           6         4465 113         1         41         CABLE, Din           7         HARDWARE KIT, Mounting, (NOT	_									
SERVICED) (Not Serviced) 5 4465 117 1 41 ADAPTOR, A/C 6 4465 113 1 41 CABLE, Din 7 HARDWARE KIT, Mounting, (NOT	3	5017 217AA	1			41				
5       4465 117       1       41       ADAPTOR, A/C         6       4465 113       1       41       CABLE, Din         7       HARDWARE KIT, Mounting, (NOT	4									
6       4465 113       1       41       CABLE, Din         7       HARDWARE KIT, Mounting, (NOT	_									
7 HARDWARE KIT, Mounting, (NOT										
		4403 113	'			41				
										, ,

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

PID-300M (LH)

LINE

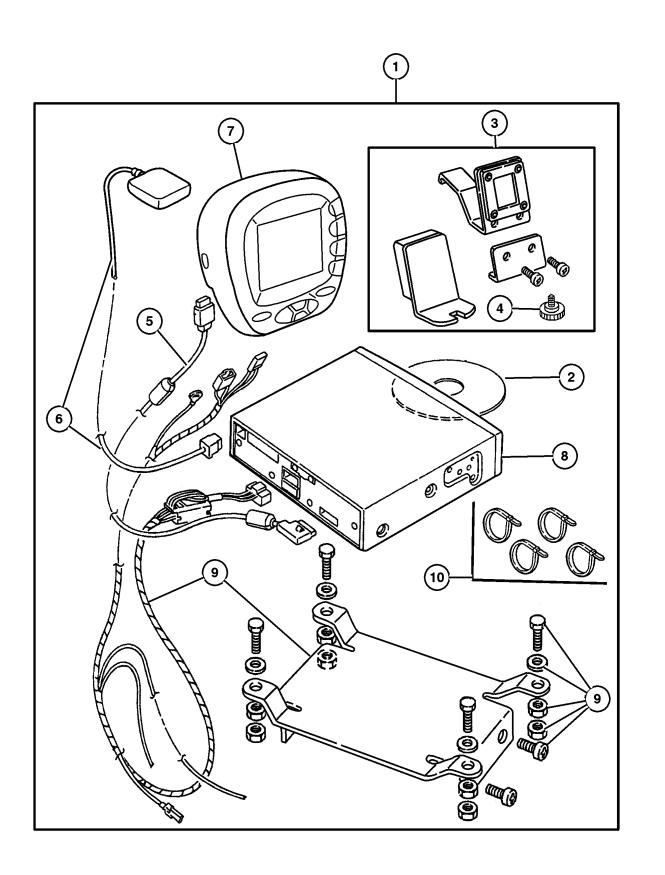
H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTES:									
ems 3	and 4 are also	serviced	as part o	f item 9.					
or warr	anty orders of i	tems 7	and 8, use	a Z prefix	through fu	ınction 11.			
1									NAVIGATION KIT, Vehicle
	8220 7581	1	D		41				Western
	8220 7582	1	D		41				Central
	8220 7583	1	D		41				Eastern
2									COMPACT DISC, Navigation
	5017 415AB	1	D		41				Western
	5017 416AB	1	D		41				Central
	5017 417AB	1	D		41				Eastern
3	5072 411AA	1	D		41				BRACKET, Navigation Display
4	5019 727AA	1	D		41				SCREW, Thumb
5	5017 433AA	1	D		41				WIRING, Navigation Display
6	5017 420AA	1	D		41				ANTENNA, Global Positioning
7	5017 418AA	1	D		41				MODULE, Navigation Display, See
									Note
8	5017 419AB	1	D		41				CONTROLLER, Vehicle Navigation
									See Note
9	8220 7580	1	D		41				INSTALL KIT, Vehicle Navigation
									System
10									STRAP, Tie, (NOT SERVICED) (N
									Serviced)
									•

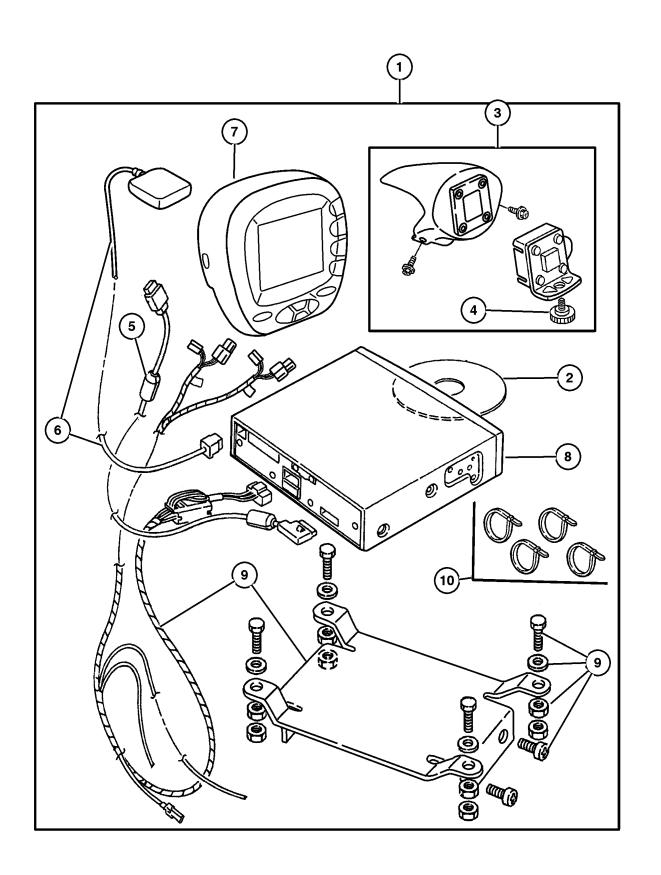
CONCORDE-INTREPID-300M (LH) -SERIES LINE

SERIES P = Premium S = Special H = High Line M = LXI

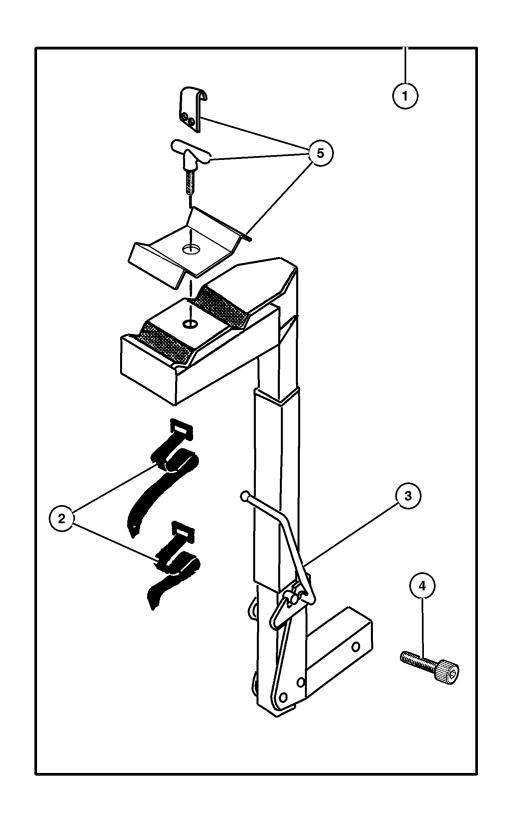
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

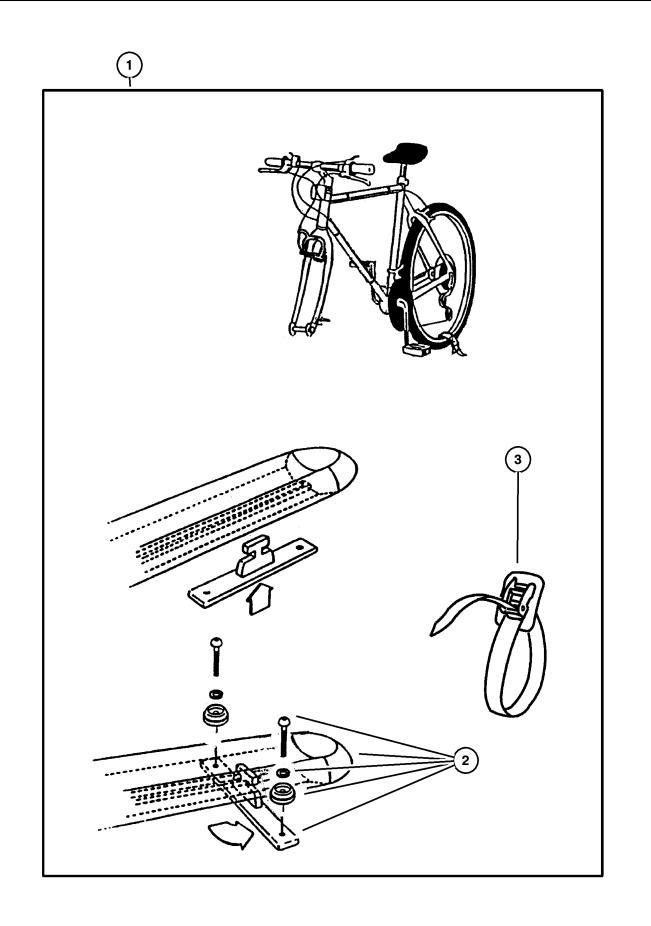


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTES:			l t -	f :t 0					
	and 4 are also s anty orders of it		-		through fo	inction 11			
or warr	anty orders or n	terris 7	and o, use	a Z prenx	unougnit	inction 11.			NAVIGATION KIT, Vehicle
'	8220 7593	1	Υ		41				Western
	8220 7594	1	Y		41				Central
	8220 7595	1	Ϋ́		41				Eastern
2	00 . 000	•	·						COMPACT DISC, Navigation
_	5017 415AB	1	Υ		41				Western
	5017 416AB	1	Υ		41				Central
	5017 417AB	1	Υ		41				Eastern
3	5083 139AA	1							BRACKET, Navigation Display
4	5019 727AA	1							SCREW, Thumb
5	5017 433AA	1	Υ		41				WIRING, Navigation Display
6	5017 420AA	1	Υ		41				ANTENNA, Global Positioning
7	5017 418AA	1	Υ		41				MODULE, Navigation Display, See
									Note
8	5017 419AB	1	Υ		41				CONTROLLER, Vehicle Navigation
									See Note
9	8220 7592	1							INSTALL KIT, Vehicle Navigation
									System
10									STRAP, Tie, (NOT SERVICED) (N
									Serviced)
NCOPP	- INTDEDID 2008	/I LIV							
RIES = Premiu = Special = High Li = LXI	Intrep	/sler id ge Intrep	41	DY = 4 Door Sec	dan E E E	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H	O V6 MPI 24 S SOHC 24V	IV	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm



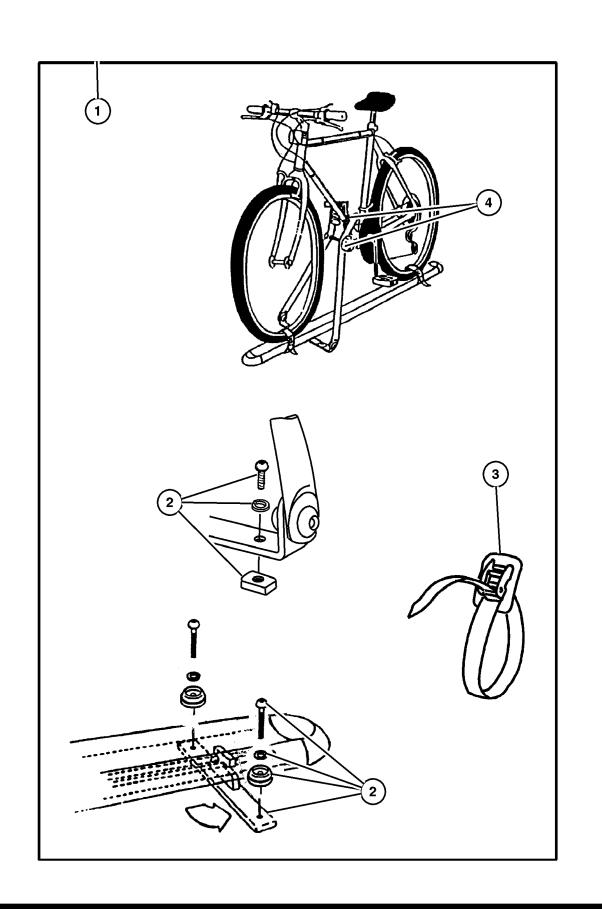
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBLK	<u> </u>	LINE	JERIES	ВОВТ	LINGINE	TRANS	TIXIIVI	DESCRIPTION
	olds down for		to rear dec	k, has anti	theft bolts	S			CARRIED KIT Bike
1 2	8220 4452 4762 880	1 1							CARRIER KIT, Bike STRAP KIT, Velcro, Contains: 1-
۷	4702 000	ı							Long and 1-Short Strap
3	5016 775AA	1							STRAP KIT, Bike Carrier Latch,
									Contains: 2-Rubber Straps
4	5016 774AA	1							BOLT KIT, Security, Contains: 1-
									Security Bolt, 1-Wrench, 1-Washer
									and Nut
5	5018 825AA	1							HARDWARE KIT, Bike Carrier,
									Contains: T-Handle, Top Clamp
•	5040 04044								and Nylon Washer
6	5016 610AA-	· 1							HARDWARE KIT, Accessory, T Handle
-7	4762 882	1							LOCK KIT, Bike Carrier Handle
-1	4702 002	'							LOCK KIT, Bike Camer Handle
CONCORD	INTREPER ASSES	a.10							
SERIES	E-INTREPID-300M LINE			DY		NGINE			TRANSMISSION
P = Premiur S = Special	m H = Ch			= 4 Door Se	dan E	ER, EE0 = 2. GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High Li	ne D = Doo	dge Intrep	oid		E	$GJ = 3.5L \ V6$	SOHC 24V		DOG - All Automatic Hansill
M = LXI X = R/T	C = Cor Y = 300				E	GK = 3.5L Hours	U V6 MPI 2₄ JUMÖ 3.5L \	1∨ /6	

## Bike Carrier - Roof Mount Fork Mount Style Figure 001-212



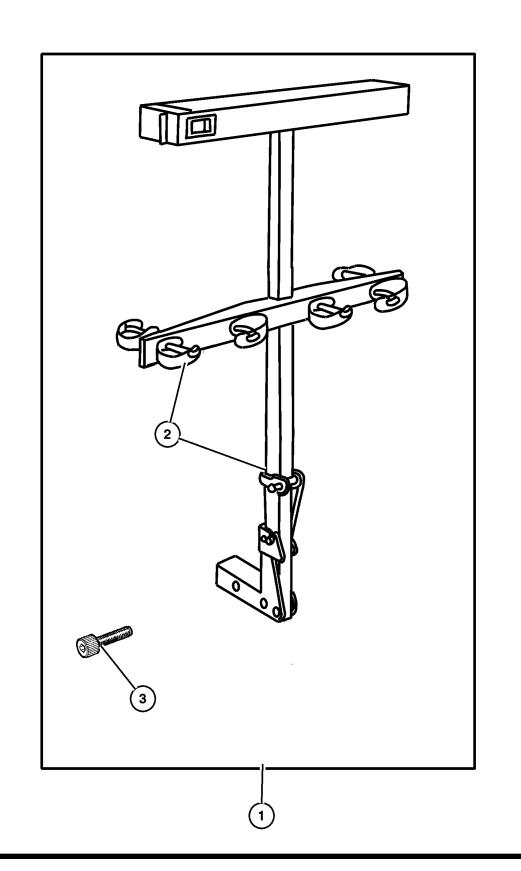
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: H 1	lardware Kit al: 8230 0585	so conta	ained in Ca	arrier Kit.					CARRIER KIT, Bike, Fork - Mount
2	5093 779AA	1							HARDWARE KIT, Accessory,
2	3093 119AA	'							Contains: 2-T-Slot Anchors, 1-Rea
									T-Slot Bar, 4-Button Head Screws
									2-Lock Washers and 4-Dome
									Washers
3	5016 513AA	1							STRAP, Cargo Tie Down, Consists
									of: 2- Straps
-4	5066 632AA-	1							TOOL, Screw Driver
<b>ONCORDE</b> ERIES	-INTREPID-300M LINE	(LH) ——	BO	DDY	F	NGINE			TRANSMISSION
		vsler		= 4 Door Sed		ER, EE0 = 2.	71 V6 DOH	^	DGX = 4 Speed Automatic
		, 0.0.	• • • • • • • • • • • • • • • • • • • •	- + 0001 000					DOX = 4 Speed Automatic
<ul><li>= Premiur</li><li>= Special</li><li>= High Lir</li></ul>	Intrep	oid dge Intrep		- 4 Door occ	E	GG = 3.5L H GJ = 3.5L V6	O V6 MPI 24	4V	DG0 = All Automatic Transm

## Bike Carrieer - Roof Mount Upright Figure 001-214



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 3471	1							CARRIER KIT, Bike, Upright - Moun
2	5093 779AA	1							HARDWARE KIT, Accessory,
									Contains: 2-T-Slot Anchors, 1-Rea T-Slot Bar, 4-Button Head Screws,
									2-Lock Washers and 4-Dome
									Washers
3	5016 513AA	1							STRAP, Cargo Tie Down
4	5018 194AA	1							HARDWARE KIT, Bike Carrier, 1
									CARRIAGE BOLT, CARRIAGE
									BOLT BUSHING ~~ADJUSTMENT
									KNOB 2 ADJUSTMENT KNOB
									BUSHINGS ~~BIKE TUBE PAD,2
									BUTTON HEAD SCREW(M6X1. 0X30MM)~~2 NYLON WASHERS
									AND SPRING
-5	5066 632AA	- 1							TOOL, Screw Driver
	E-INTREPID-300N	I (LH) ——							
SERIES P = Premiu	LINE			DY = 4 Door Sec		NGINE ER, EE0 = 2.	7L V6 DOH	7	TRANSMISSION DGX = 4 Speed Automatic
S = Specia	ıl Intre	pid		. 230. 300	E	GG = 3.5L H	O V6 MPI 24	١V	DG0 = All Automatic Transm
H = High L M = LXI	C = Co	dge Intrep ncorde	old		Е	GJ = 3.5L V6 GK = 3.5L H	O V6 MPI 24	·V	
X = R/T	Y = 30	OM			E	GC = ÎMAGN	IUMÖ 3.5L V	<b>′</b> 6	

#### **Ski Carrier - Hitch Mount** Figure 001-220



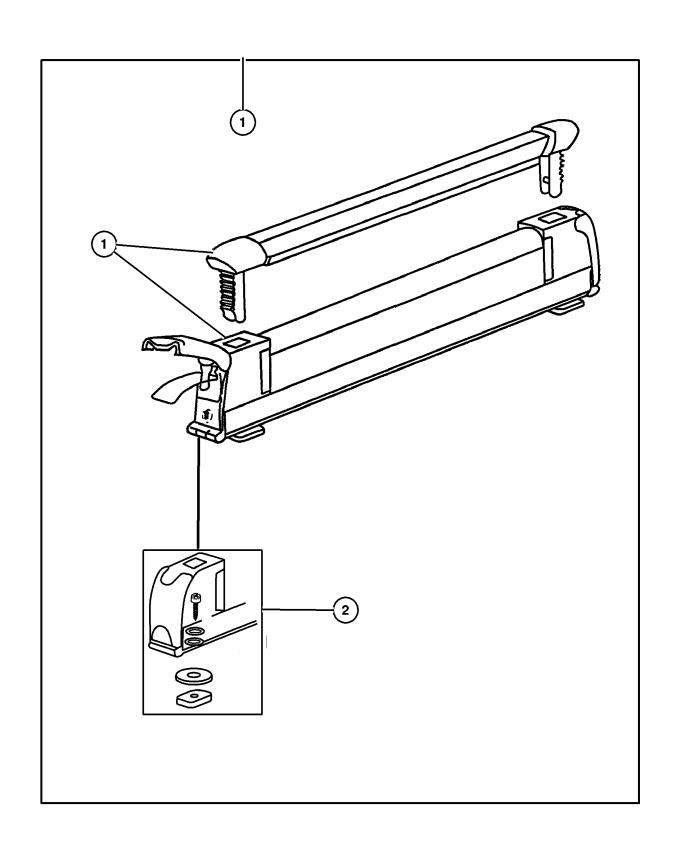
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							_			
-		or use with a 1			er.	41				CARRIED KIT Cki 4 Dair
		8220 4454 5016 775AA	1 1	C, D, Y C, D, Y		41				CARRIER KIT, Ski - 4 Pair STRAP KIT, Bike Carrier Latch
	3	5016 774AA	1	C, D, Y		41				BOLT KIT, Security
-										
_										
-										
-										
-										
-										
_										
-										
-										
_										
5	SERIES	INTREPID-300M LINE	(LH) ——	ВО	DY		NGINE			TRANSMISSION
F	P = Premium S = Special	H = Chr Intrep	oid	41	= 4 Door Sec	dan E E	ER, EE0 = 2. GG = 3.5L H	O V6 MPI 24	١V	DGX = 4 Speed Automatic DG0 = All Automatic Transm
H	I = High Lin I = LXI	e D = Dod C = Con	lge Intrep Icorde	oid		E E	GJ = 3.5L V6 GK = 3.5L H	SOHC 24V O V6 MPI 24	V	
)	( = R/T	Y = 300	M			E	GC = ÎMAGN	IUMO 3.5L V	6	

#### Ski Carrier - Roof Mount Two Pair Figure 001-222

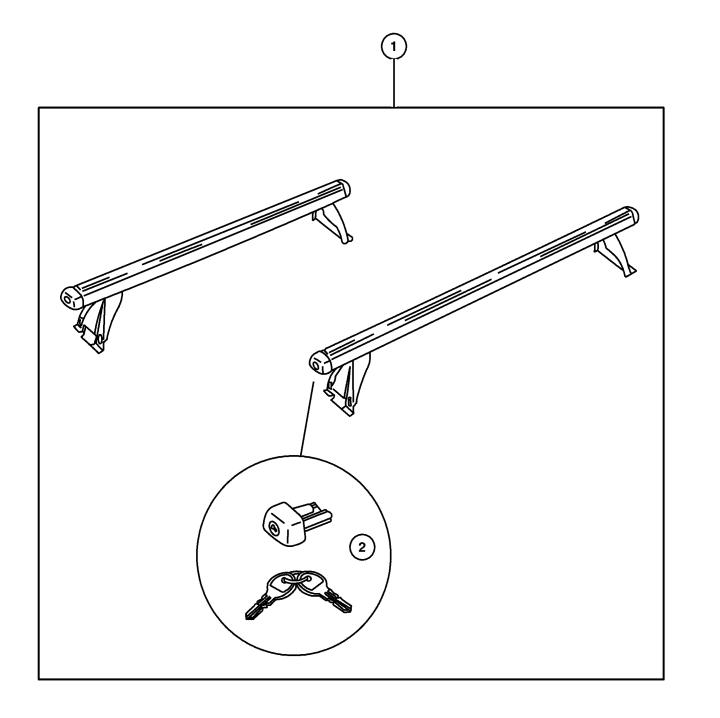
1	
2	

17744	PART	OT)		055150	DODY	FNONE	<b>TD 4110</b>		PEGGENETION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ew keys are V 8220 3474	endor S	Ship Direct.						CARRIED KIT Clri. O Dair High
1	8220 3474	1							CARRIER KIT, Ski - 2 Pair, High Mount
2	5018 389AA	1							HARDWARE KIT, Mounting
3	0010 0007 (	•							KEY, Master, (NOT SERVICED) (Not
									Serviced)
									_
-									
-									
									_
CONCORDE-	INTREPID-300M	(LH) ——	BO			NCINE			TDANICMICCIONI
SERIES P = Premium		ysler		DY = 4 Door Sed	dan E	NGINE ER, EE0 = 2.			TRANSMISSION DGX = 4 Speed Automatic
S = Special H = High Line	Intrep	oid Ige Intrep			E	GG = 3.5L H GJ = 3.5L V6	O V6 MPI 24	4V	DG0 = All Automatic Transm
M = LXI	C = Con	ncorde	/IG		E	GK = 3.5L He	O V6 MPI 24	1V	
X = R/T	Y = 300					GC = ÎMAGN	iumo 3.5L \	/6	
AR = Use a	as required - =	= Non ill	ustrated par	t # = New	this model	vear			September 16, 2005

#### Ski Carrier - Roof Mount Six Pair Figure 001-224



	PART	_			<b>- - - - - - - - -</b>				7777771011
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 7308	1							CARRIER KIT, Ski
	5086 158AA								HARDWARE KIT, Accessory,
_	3000 IJOAA	ı							Contains: 4 - 25MM Screws, 4 -
									20M Screws, 4 - 16MM Screws,
									Lock Washers, 4 - Flat Washers
									- T Plates, 4 - Rubber Washers
									- 1 1 lates, + - habber washers
				-					
NCORDE-	INTREPID-300M	(LH) ——							<del></del>
RIES	LINE			ODY		ENGINE			TRANSMISSION
= Premium = Special	n H = Chry Intrep	ysler nid	41	= 4 Door Seda	an ⊨	EER, EE0 = 2. EGG = 3.5L H	7L V6 DUH! IO V6 MPI 2	C '4\/	DGX = 4 Speed Automatic DG0 = All Automatic Transm
= High Line	e D = Dod	dge Intrepid	d		E	$EGJ = 3.5L \ V6$	6 SOHC 24V	V	DOG = 7 in Automatio Trans
= LXI	C = Con	ncorde			-	EGK = 3.5L HC	.O V6 M₽L 2/	<b>4</b> \/	



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•								
	1	8220 6610	1			41				RACK KIT, Multipurpose
_	2	5072 276AA	1	Υ		41				END CAP, Roof Rack Side Rail, With
	-3	5066 632AA-	1	Υ		41				set of keys TOOL, Screw Driver
	-3	5000 032AA-	ı	ī		41				TOOL, Sciew Driver
_										
_										
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 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

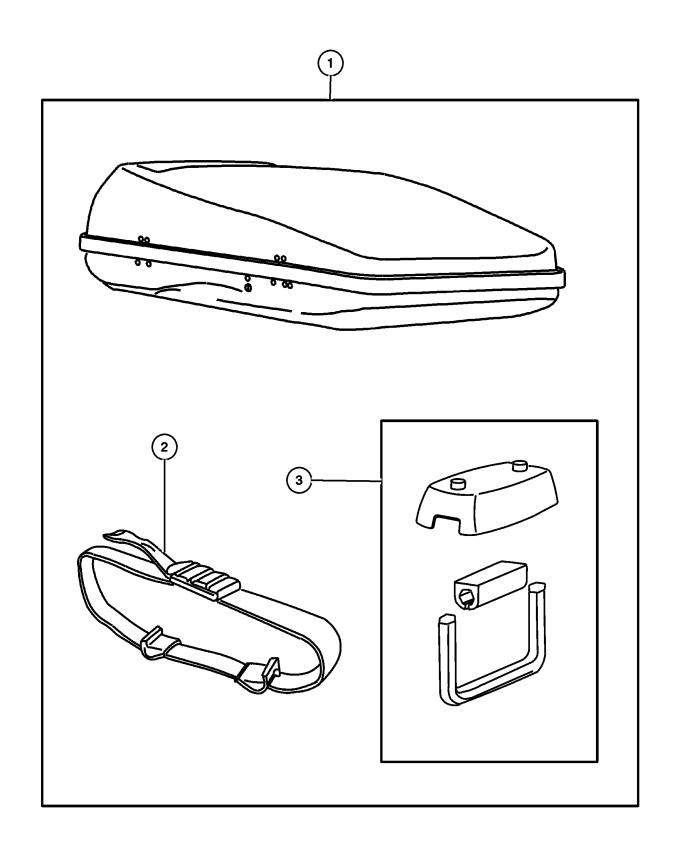
 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									CARRIER KIT, Luggage
	8220 7341	1			41				28'x90' 480L
	8220 7353	1			41				31'x71' 430L
2	5086 160AA	1			41				STRAP, Cargo Tie Down
3	5086 159AA	1			41				HARDWARE KIT

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

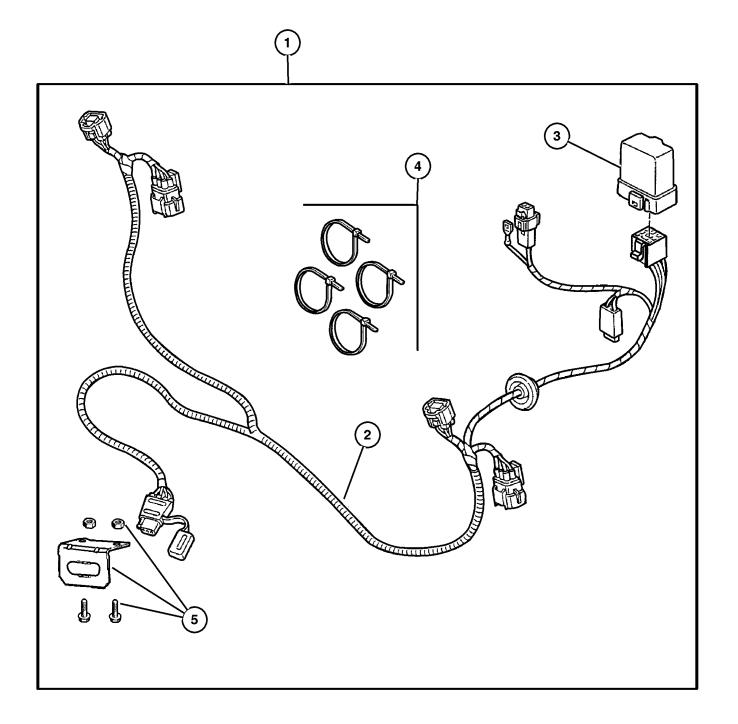
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Trailer Tow Harness** Figure 001-290



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING PACKAGE, Trailer Tow
	8220 4638	1	D, Y		41				
	8220 4639	1	С		41				
2	8220 2089	1							WIRING, Trailer Tow, Vehicle and
									trailer side 4 way flat repair kit
3									MODULE, Lighting Control
	4672 295	1	D, Y		41				
		1	С		41				
4									STRAP, Tie
	4641 780	1							7 Inch - Four Required
	6016 155	1							14.5 Inch - Four Required
5									BRACKET KIT, Trailer Tow
	8220 4602	1	C, D, Y		41				Consists of : L Bracket, 2 Screws,
									2 Lock Nuts 4 way flat
	8220 4645	1							7 way round
-6									WIRING KIT, Trailer Lights
	8220 6367	1	Υ		41				European 13 pin high spec
	8220 6368	1	Y		41				European 7 pin high spec
	8220 6369	1	Υ		41				European 7 pin Low Spec

CONCORDE-INTREPID-300M (LH) -SERIES LINE

SERIES P = Premium S = Special H = High Line M = LXI

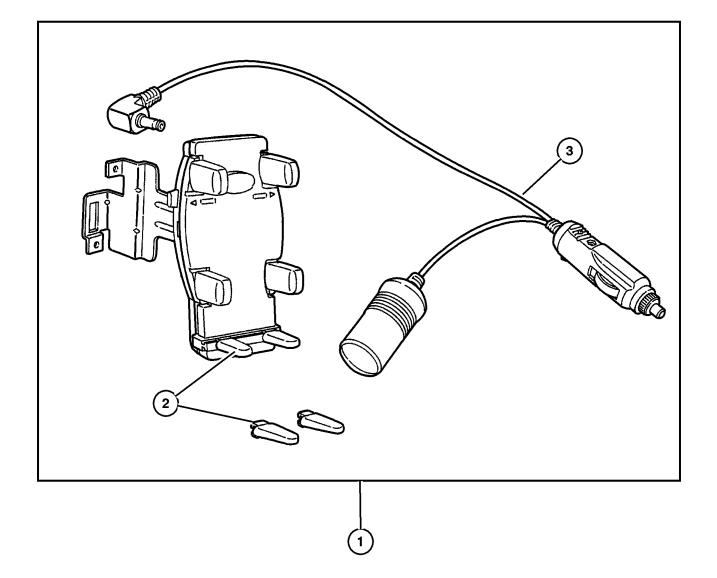
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

## Mounting Kit - Cell Phone Figure 001-330

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: H	olds any wirele	ss han	dset. Instal	ls to instru	ment pane	l.			
1	8220 5270	1	C, D, Y		41				MOUNTING KIT, Cellular Phone
2	5018 103AA	1	C, D, Y		41				HARDWARE KIT, Accessory,
									Contains: Set of long and short
									support feet.
3	5016 536AA	1	C, D, Y		41				CORD, Cellular Phone, 18 inch in
									length, has 'Y' feed for another 12V
									accessory.



CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

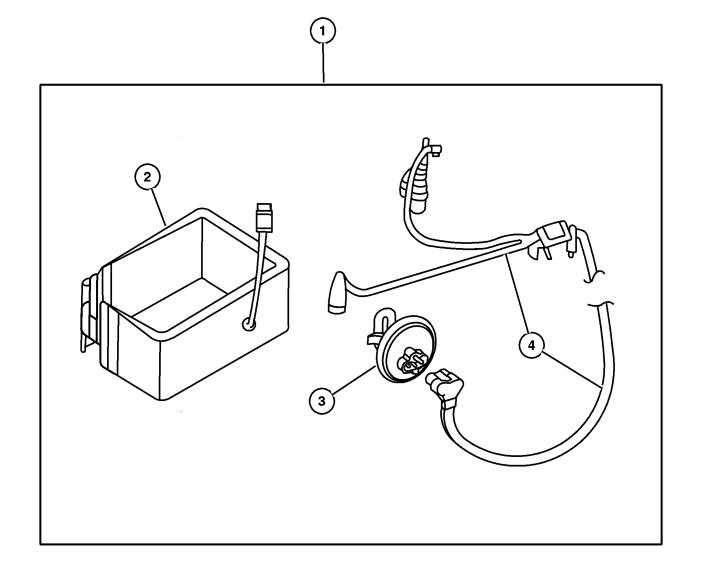
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Heater Kit - Engine and Battery** Figure 001-610

ITEM	PART	OTV		CEDIEC	BODY	FNCINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 3641	1	C, D, Y		41				HEATER KIT, Engine and Batter
2	4609 098AB	1							HEATER, Battery
3	4609 325AB	1							HEATER, Engine Block
4	4609 121AD	1							CORD, Engine Block Heater



CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

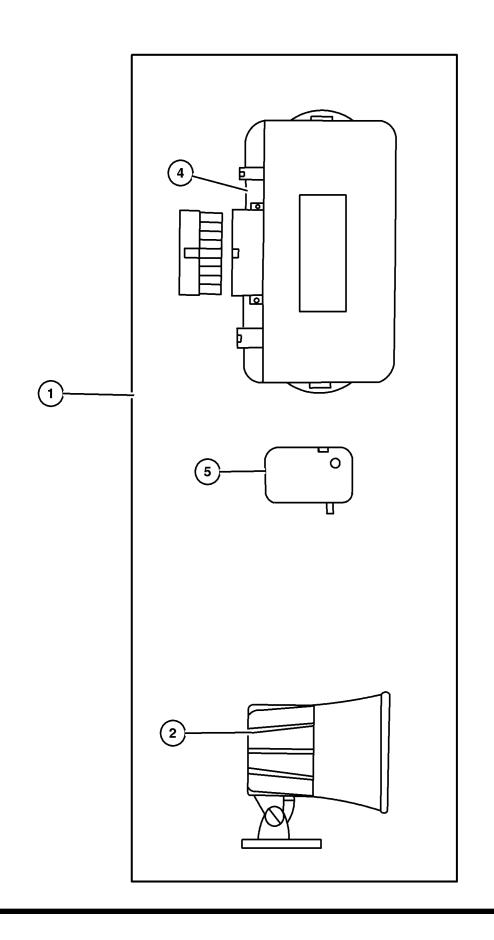
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

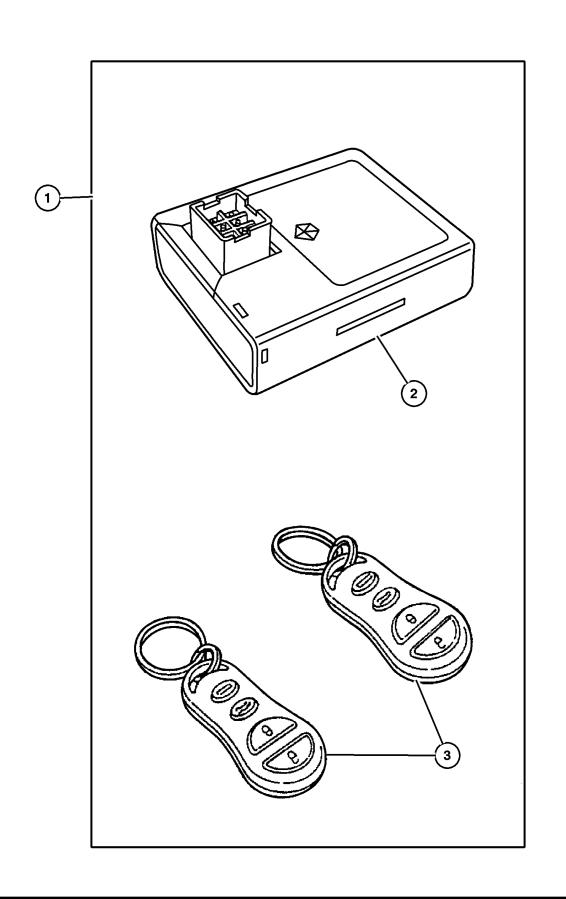
EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Alarm - EVSII Security Plus Figure 001-914



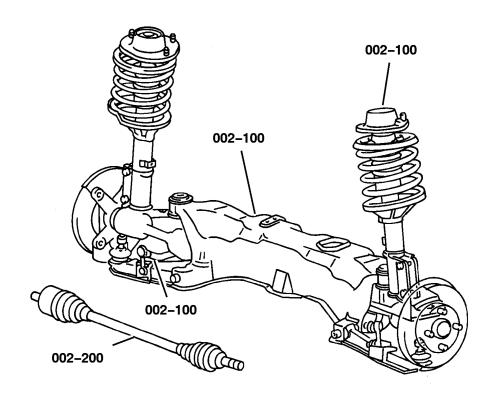
001 014									
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
1	8220 4268	1			41				MODULE, Security Alarm
2	8220 3198	1	C, D, Y		41				SIREN, Alarm
-3	4886 259AA-		0, 0, 1		41				INDICATOR, Valet Status
4	5011 619AA	1	C, D, Y		41				MODULE, Security Alarm
5	4886 261AB	1	C, D, Y		41				SENSOR, Shock, With Connector
-6	8220 3768	1	C, D, Y		41				WIRING KIT, Alarm Security Plus,
-			- , ,						Required for Installation
									•
CONCORDE	-INTREPID-300M	(LH) ——							
SERIES	LINE		BO			NGINE	71 VC DOLI	_	TRANSMISSION
P = Premiun S = Special			41 :	= 4 Door Sec		ER, EE0 = 2. EGG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High Lir	D = Dod	dge Intrep	oid		E	GJ = 3.5L V6	SOHC 24V		
M = LXI X = R/T	C = Con Y = 300i				E/ F	:GK = 3.5L H( :GC = ÎMAGN	O V6 MPI 24 IUMÖ 3.51 M	₩ 10	
A - 1V I	1 - 3001						. J.V. J J.JL V		

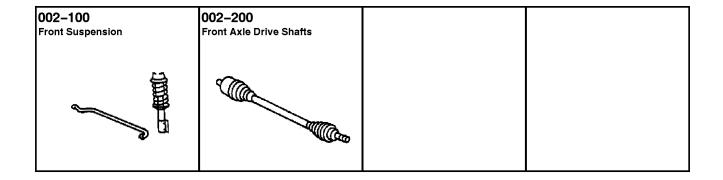
## Module Package - Keyless Entry Figure 001-920



1 8220 7513   1	<u> </u>	11-920									
1 8220 7513			PART		·						
2		ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2											
3 4602 260A0 2 -4 8350 4802 2  BATTERY, Transmitter  CONCORDE-INTREPID-300M (LH)  SERIES  LINC S		1	8220 7513	1							MODULE PACKAGE, Keyless Entry
CONCORDE-INTREPID-300M (LH)  SERIES  LNC S		2	56045 755AB	1							
CONCORDE-INTREPID-300M (LH)  SERIES  LINE SERIES SERIES  LINE SERIES SERI											
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V		-4	8350 4802	2							BATTERY, Transmitter
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S = Special Intrepid EGG = 3.5L HO V6 MPI 24V DG0 = All Automatic Transm H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V	S	ERIES	LINE				dan E	NGINE	71 \/6 DOU	_	TRANSMISSION
H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V	S	= Special	Intrep	oid		= 4 DOOF 560	E	GG = 3.5L Ho	O V6 MPI 24	1V	DG0 = All Automatic Transm
M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V	Н	= High Lin	e   D = Doc	dge Intrep	ıd		E	GJ = 3.5L V6	SOHC 24V		
$X = R/T$ $Y = 300M$ EGC = $\hat{I}MAGNUMÖ 3.5L V6$	X	= R/T	Y = 300	M			E <sup>r</sup>	GC = ÎMAGN	IUMÖ 3.5L V	/6	

# Group – 002 Front Suspension & Drive





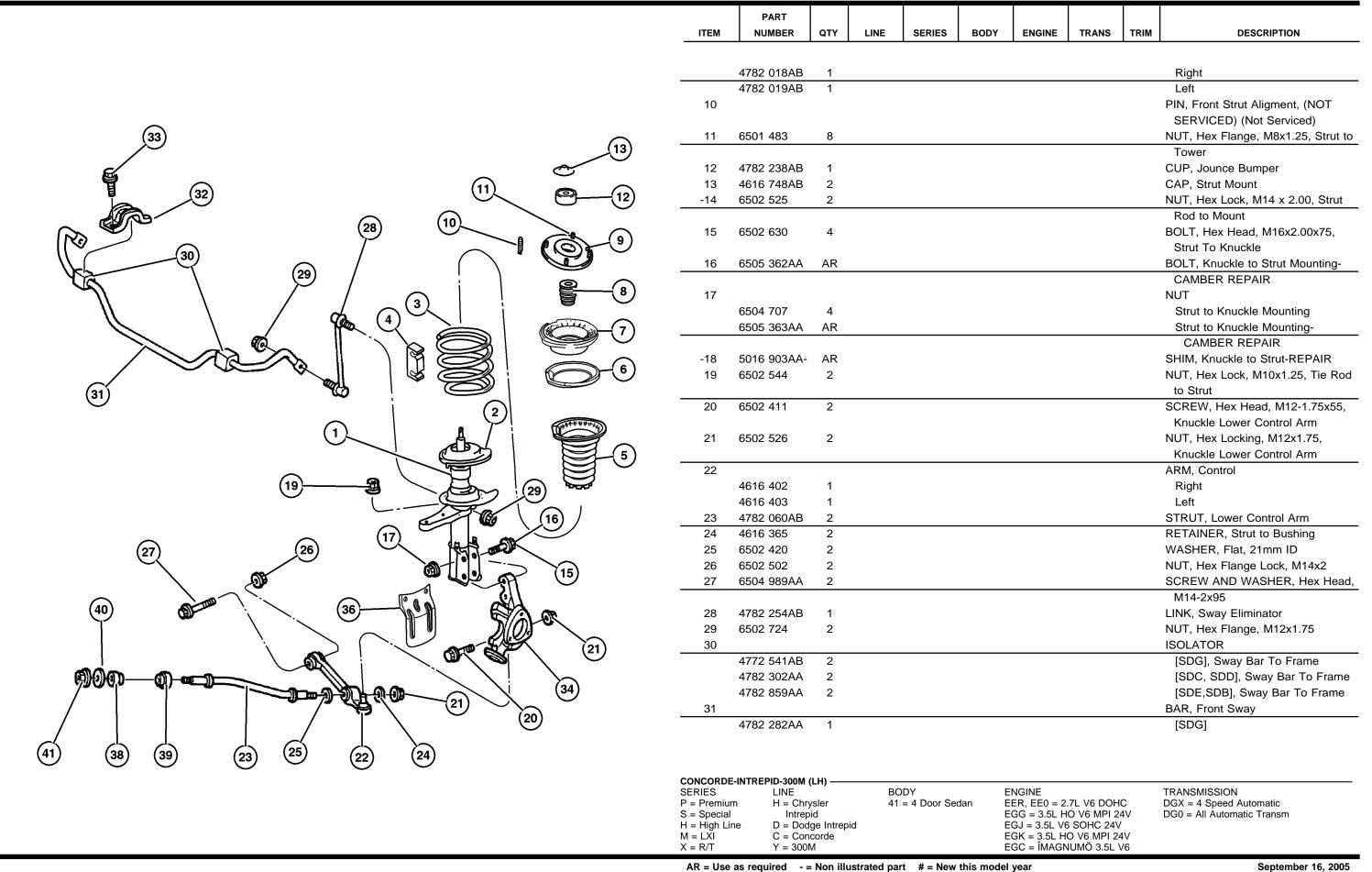
#### **GROUP 2 - Front Suspension & Drive**

Illustration Title	Group-Fig. No
Front Suspension	
Suspension, Front	Fig. 002-110
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-210

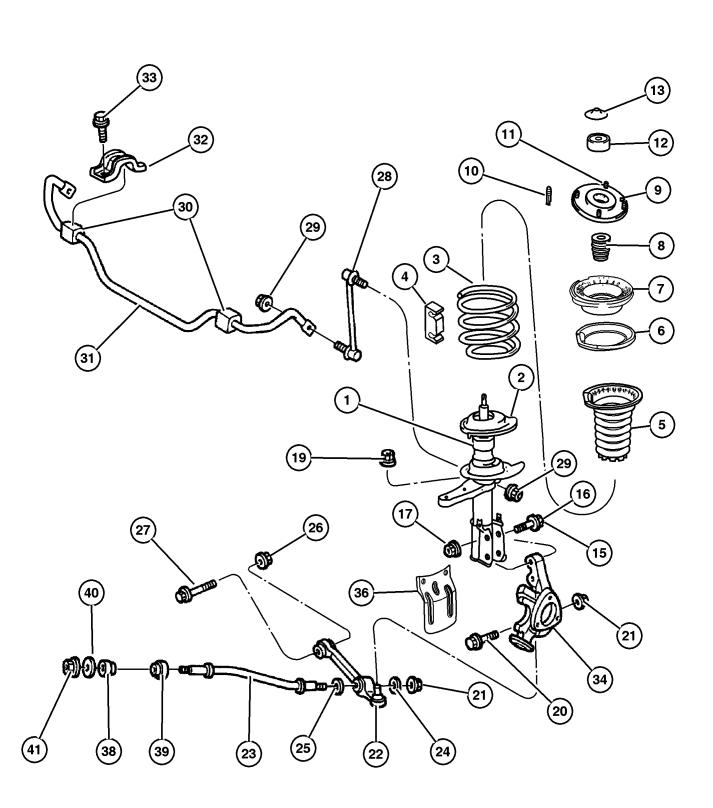
	NOTE:Sa [BR3]= Al
	[BR4]=AN
	[BR5]=AN
(13)	[BR6]=AN
	[SDB]=SU
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	[SDC]=Sl [SDD]=Sl
$ \begin{array}{c} 32 \\ \hline \end{array} $	[SDG]=SI
(28) (10)	[SDE]=SU
	[ZAC Thre
30)	1
(29)	
$\begin{pmatrix} 4 & 3 \\ 4 & 3 \end{pmatrix}$	
(7)	
(31)	
(2)	
	2
5	3
(19) (29)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
(27) (26)	
	4
	5
40 36 36	6
	7
	8
<b>900 9 9 9 9 9 9 9 9 9 9</b>	
	9
(41) (38) (39) (25) (22) (24)	
	CONCORDE
	SERIES P = Premium

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:	NOTE O. I.									
	ales codes:	VLIEEL	DISC							
	ANTI-LOCK 4-V									
	NTI-LOCK 4-W									
	NTI-LOCK 4-W									
	NTI-LOCK 4-W									
	SUSPENSION -									
	SUSPENSION -									
	SUSPENSION -									
	SUSPENSION -			OURING						
	SUSPENSION -									
_	rough ZRF]=Sp	oring Gr	oup Types	Found on	Individual	Vehicle Sa	les Listing.			
1									DAMPER, Strut	
	4782 012AD	1							[SDC], Right	
	4782 013AD	1							[SDC], Left	
	4782 110AF	1							[SDD], Right	
	4782 111AF	1							[SDD], Left	
	4895 182AD	1							[SDG], Right	
	4895 183AD	1							[SDG], Left	
	4782 778AA	1							[SDB], Right	
	4782 779AA	1							[SDB], Left	
	4895 560AA	1							[SDE], Right	
	4895 561AA	1							[SDE], Left	
2	4782 228AA	1							ISOLATOR, Front Suspension	
									Spring, Lower	
3									SPRING, Front Coil	
	4782 084AB	1							[SDC, ZND, ZAD] [SDD, ZBD,	
									ZPD] [SDG, ZRD. ZCD]	
	4782 085AB	1							[SDC, ZNE, ZAE] [SDD, ZPE, ZBE]	
									[SDG, ZRE, ZCE]	
	4782 775AA	1							[SDB, ZTK, ZEK]	
	4895 686AA	1							[SDE, ZDJ, ZSJ]	
4	4782 771AA	4	Υ						SPACER, Shock Absorber Bushing	
5	4782 335AA	1							SHIELD, Suspension, Right & Left	
6	4782 233AA	1							ISOLATOR, Front Suspension	
									Spring, Upper	
7	4782 016	1							SEAT AND BEARING, Suspension	
									Strut	
8									BUMPER, Jounce	
	4782 017	1							[SDC]	
	4782 112	1							[SDD, SDG]	
	4895 562AA	1							[SDE]	
9									MOUNT, Strut	
CONCORD	E INTREDIO 2001	/I LIV								
SERIES	E-INTREPID-300M LINE	(LII) ——	ВО	DY	E	NGINE			TRANSMISSION	
P = Premiu			41	= 4 Door Sec		ER, EE0 = 2.			DGX = 4 Speed Automatic	
S = Specia H = High L		oid dge Intrep	id			GG = 3.5L H GJ = 3.5L V6		٠V	DG0 = All Automatic Transm	
M = LXI	C = Cor	ncorde			E	GK = 3.5L H	O V6 MPI 24			
X = R/T	Y = 300	M			E	GC = ÎMAGN	iumu 3.5L V	б		

#### **Suspension, Front Figure 002-110**



## Suspension, Front Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4782 303AA	1							[SDC, SDD]
	4782 858AA	1							[SDE]
32	4772 487	2							CLAMP, Stabilizer Bar
33	6502 717	3							SCREW AND WASHER, Hex Head,
									M10x1.5x50
34									KNUCKLE, Front
	4782 124AC	1							[BR3, BRW] [BR4, SDC, SDD,
									SDG] [BR5], Right
	4782 125AC	1							[BR3, BRW] [BR4, SDC, SDD,
									SDG] [BR5], Left
	4879 412AA	1							[BR4, SDE] [BR6], Right
	4879 413AA	1							[BR4, SDE] [BR6], Left
-35									BRACKET
	5016 901AA-	AR							Knuckle to Strut, Right
	5016 902AA-	AR							Knuckle to Strut, Left
36	4782 224AB	1							SHIELD, Brake, Knuckle to Lower
									Control Arm
-37	6504 693	2							SCREW, Tapping, Heat Shield
									Attaching
38	4616 380	2							BUSHING, Lower Control Arm, Front
39	4616 383	2							BUSHING, Lower Control Arm, Rear
40	6506 677AA	2							WASHER, Flat
41	6504 707	4							NUT, M16x2.00

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid C = Concorde Y = 300M

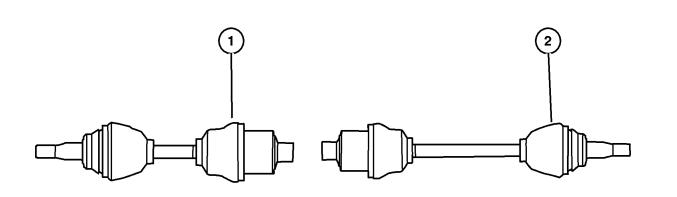
BODY 41 = 4 Door Sedan

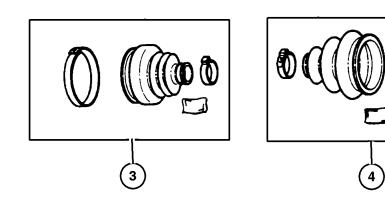
**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Code:								
_	.7L V6 DOHC 2								
-	3.5L HIGH OUT								
_	.5L V6 SOHC 2								
	3.5L HIGH OUT	PUT VE	24V MPI						OUAET Frank Drive
1	4000 540	4	0.0						SHAFT, Front Drive
	4882 518	1	C, D						Right
	5074 00044	1	Y						Chrysler 300M, Right
	5074 002AA	1	Y						Chrysler 300M Special, Right
2	1000 515		0.5						SHAFT, Front Drive
	4882 517	1	C, D						Left
		1	Y						Chrysler 300M, Left
	5074 003AA	1	Υ						Chrysler 300M Special, Left
3									BOOT KIT, Half Shaft, Inner
	4728 261	1	C, D						
		1	Υ						Chrysler 300M
	5073 989AA	1	Y						Chrysler 300M Special
4									BOOT KIT, Half Shaft, Outer
	4863 722	1	C, D						
		1	Υ						Chrysler 300M
	5080 006AA	1	Υ						Chrysler 300M Special
-5	6502 541	2							NUT, Hex Flange Lock, M27x2,
									Driveshaft Retaining
-6									O RING, CV Joint
	6502 363	2				EER,	DGX		
						EES			
		2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EGK	DGX		
-7									CIRCLIP, Half Shaft
	4593 012	2				EER,	DGX		
						EES			
		2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EGK	DGX		

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

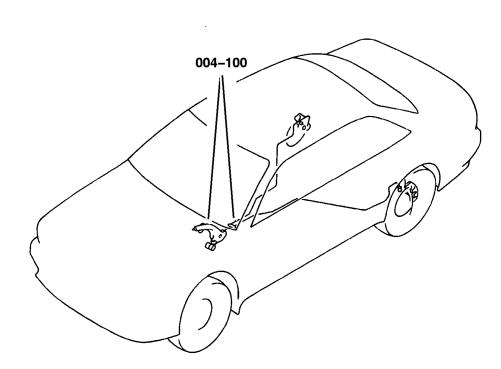
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

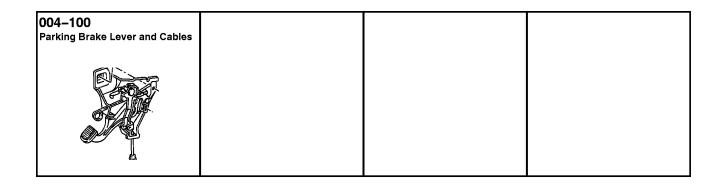
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# Group – 004 Parking Brake

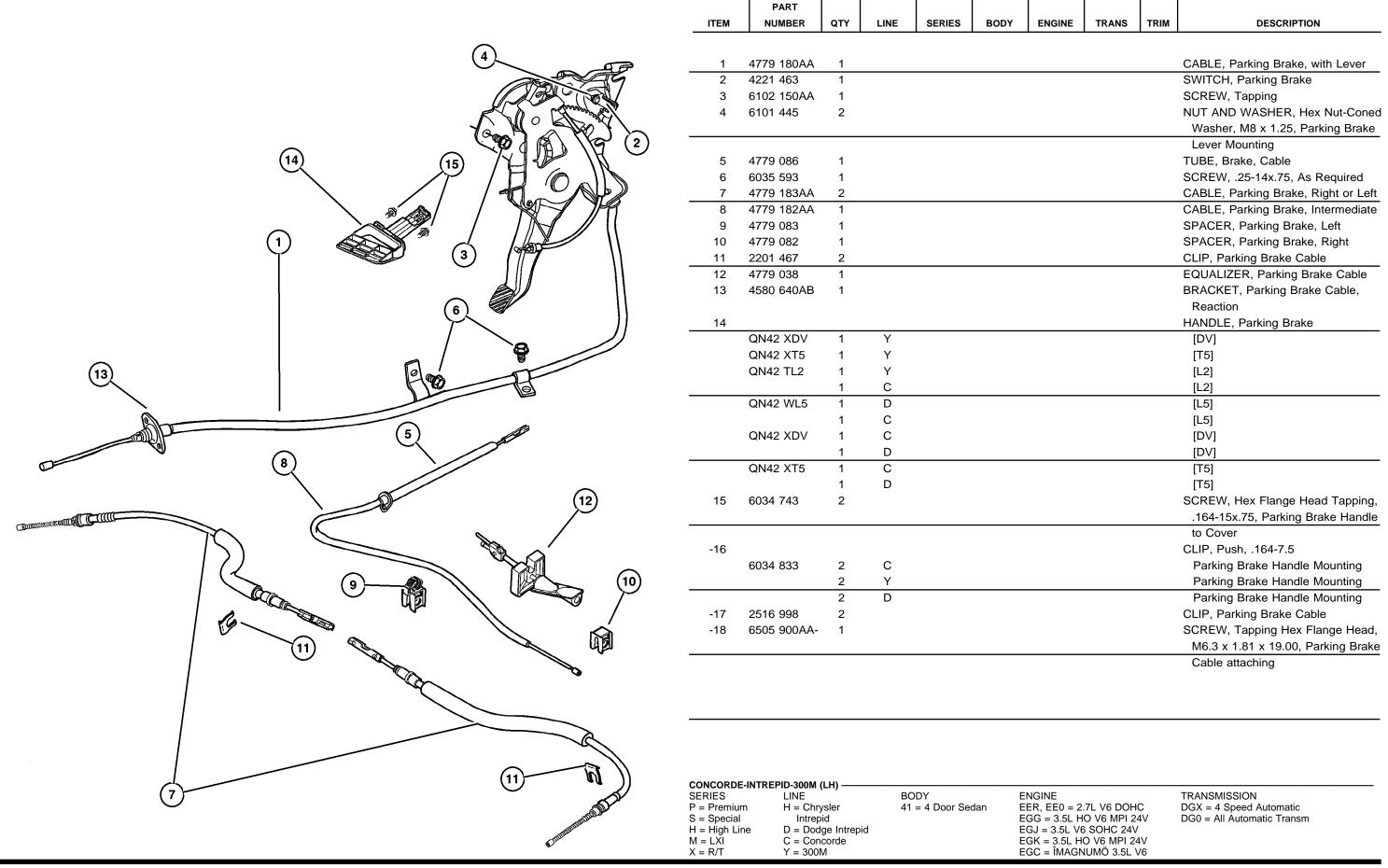




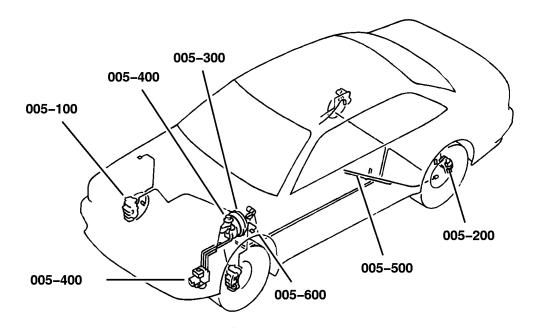




#### **Lever Assembly And Cables Parking Brake Figure 004-110**



# Group – 005 Service Brakes



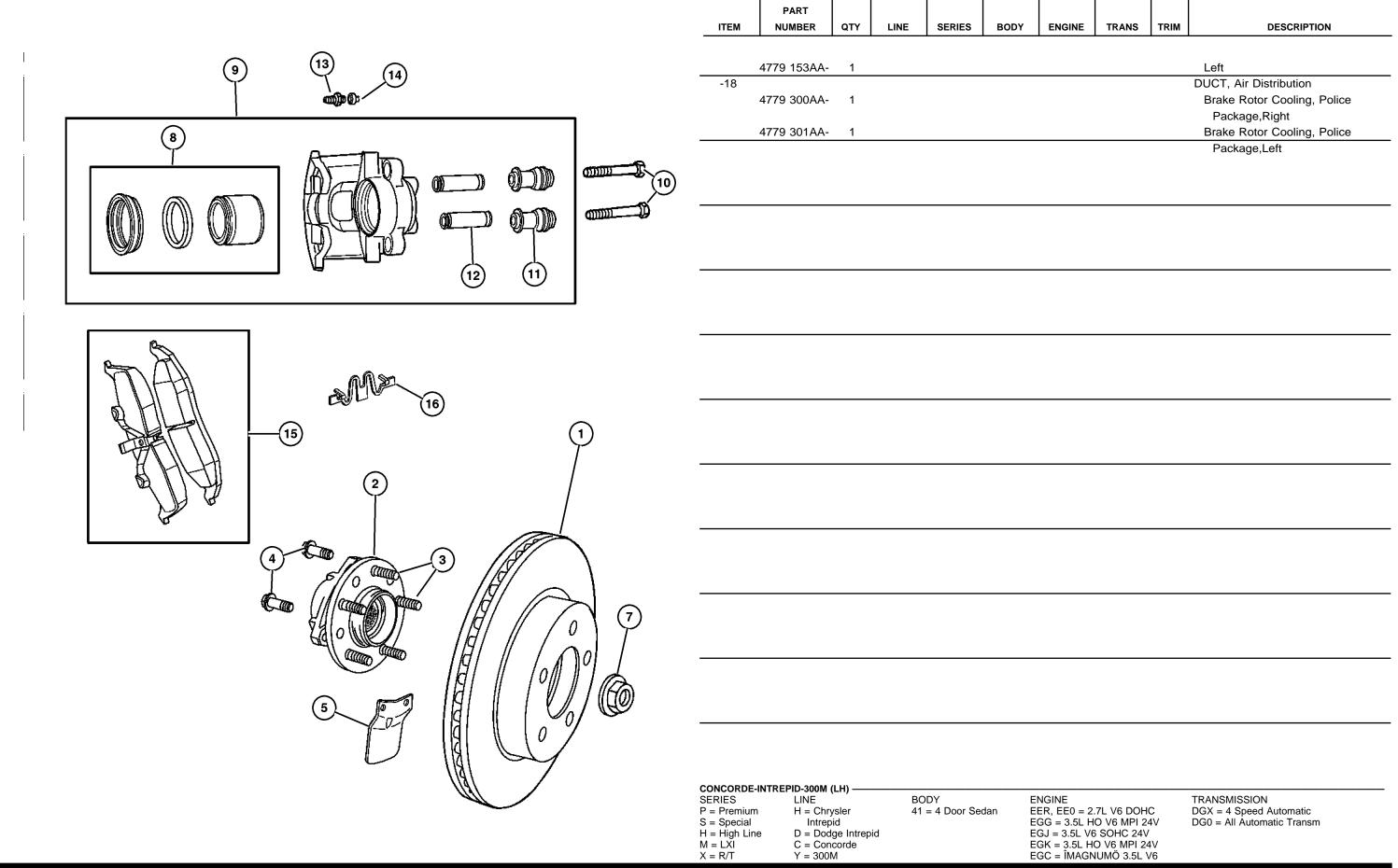
005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
000			

#### **GROUP 5 - Service Brakes**

Illustration Title	Group-Fig. No.
Front Brakes	
Brakes, Front	Fig. 005-110
Rear Brakes	
Brakes, Rear Disc	Fig. 005-210
Power Brake Booster	
Booster, Power Brake	Fig. 005-310
Brake Master Cylinder	
Hydraulic Control Unit Anti-lock Brakes	Fig. 005-410
Master Cylinder, Brake	Fig. 005-420
Brake Lines and Hoses	
Front Brake Lines and Hoses	Fig. 005-510
Rear Brake Lines and Hoses	Fig. 005-520
Brake Pedals	
Pedal, Brake	Fig. 005-610

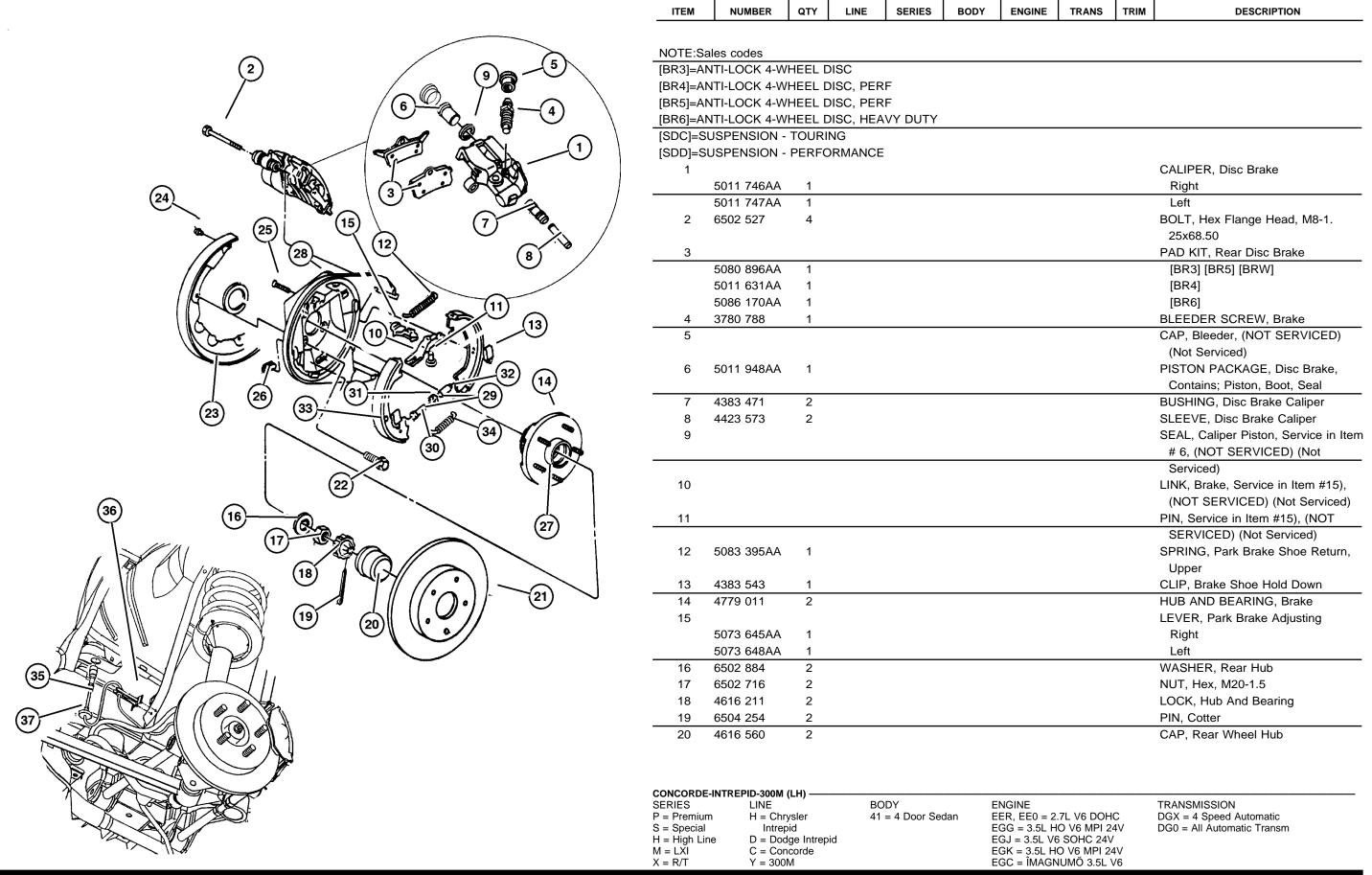
		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								l			
	9 (13) (14)	NOTE:Sale									
			WHEEL DISC		NEC						
			TI-LOCK 4-WI TI-LOCK 4-WI			F					
	(8)		TI-LOCK 4-WI								
			TI-LOCK 4-WI								
<del>                                 </del>			SPENSION -								
			SPENSION -								
			SPENSION - SPENSION -			OURING					_
		1	OI LIVOIOIV	7 VVI IL	INDEL: I	00111110					ROTOR, Brake
		4	4779 101AA	1							[BR3, BRW]
			4779 133AA	1							[BR4, BR5, BR6]
			4593 450AA	1							HUB AND BEARING, Brake
			6505 519AA 6502 410	5 3							STUD, Hub BOLT, Hub
			4782 224AB	1							SHIELD, Brake
	Dec.		6504 693	2							SCREW, Tapping, Heat Shield
P===	All I										Attaching
		7 (	6502 541	2							NUT, Hex Flange Lock, M27x2, Hub
1 7 1	(16)	8									and Bearing to Spindle PISTON PACKAGE, Disc Brake
I F			4728 121	1							Contains: Piston, Boot , Seal [BR4]
	15		5086 166AA	1							Contains: Piston, Boot , Seal [BR3,
											BRW] [BR5] [BR6]
		9	5010 032AA	1							CALIPER, Disc Brake Right
			5010 032AA 5010 033AA	1							Left
			6502 527	2							BOLT, Hex Flange Head, M8-1.
											25x68.50, Caliper Mounting
	(4) (3)		4383 471	2 2							BUSHING, Disc Brake Caliper SLEEVE, Disc Brake Caliper
			4423 573 3780 788	1							BLEEDER SCREW, Brake
		14		<u> </u>							CAP, Bleeder, (NOT SERVICED)
											(Not Serviced)
		15	F040 024AD	4							PAD KIT, Front Disc Brake
			5010 034AB 5018 595AA	1							[BR3, BRW] [ BR5] [BR4]
			5086 167AA	1							[BR6]
		16	5086 168AA	2							CLIP, Brake
		17									SENSOR, Anti-Lock Brakes
		4	4779 152AA-	1							Right
	\\ <u>\</u> \\	CONCORDE ::	NTDERIR COOK	/I I I I							
		SERIES	NTREPID-300M (		BOI	DY		NGINE			TRANSMISSION
		P = Premium S = Special	H = Chry Intrep	id		= 4 Door Sed	E	GG = 3.5L H	.7L V6 DOHO O V6 MPI 24	١V	DGX = 4 Speed Automatic DG0 = All Automatic Transm
		H = High Line M = LXI	D = Dodg C = Cond	ge Intrep	id		E E	GJ = 3.5L V6 GK = 3.5L H	6 SOHC 24V O V6 MPI 24	·V	
		X = R/T	Y = 300	M			Ē	GC = ÎMAGN	NUMÖ 3.5L V	<b>'</b> 6	

#### **Brakes, Front** Figure 005-110

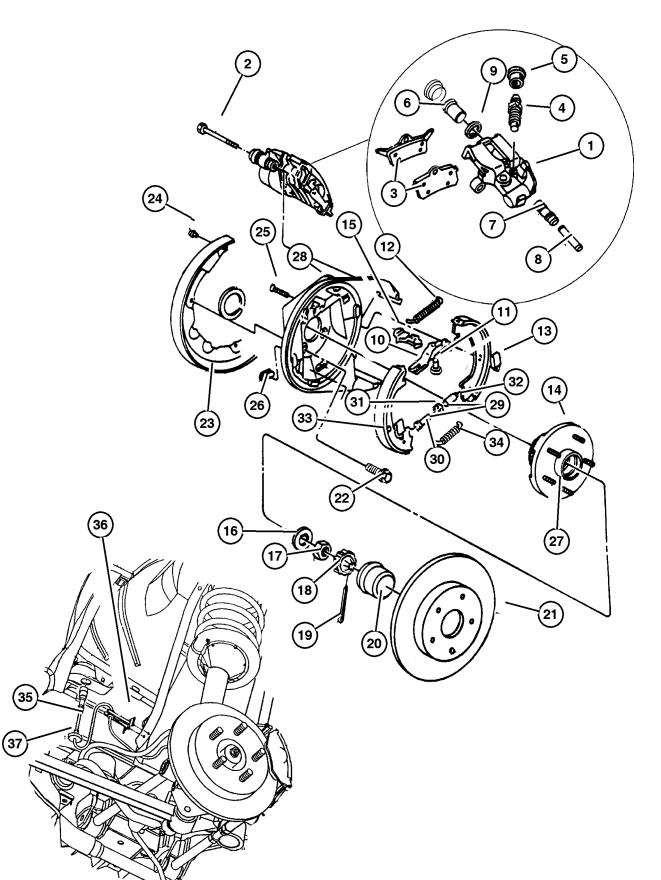


#### **Brakes, Rear Disc Figure 005-210**

PART



#### **Brakes, Rear Disc** Figure 005-210



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
21									ROTOR, Brake			
	4779 018	2							With Steel Wheels			
	4779 111AC	2							Without Steel Wheels			
22	6101 666	8							SCREW AND WASHER, Hex Head,			
									M12x1.75, Adaptor To Knuckle			
23									SHIELD, Brake			
	4728 110	1							Right			
	4728 111	1							Left			
24	4723 981	4							SCREW, Rear Brake Dust Shield to			
									Adapter			
25	4238 733	1							PIN, Brake Shoe Hold Down			
26	4238 721	1							PLUG, Brake Adjusting Hole			
27	6504 891AA	10							STUD, Hub			
28									ADAPTER, Disc Brake			
	4797 310	1							Right			
	4797 311	1							Left			
29	5015 001AA	1							ADJUSTER, Parking Brake, Consists			
									of Screw and Nut			
30	4509 503	1							SCREW, Parking Brake			
31	4383 539	1							NUT, Parking Brake Adjusting			
32	4509 504	1							SOCKET, Brake Adjusting Screw			
33	5073 647AA	1							SHOE AND LINING, parking Brake			
34	4383 541	1							SPRING, Park Brake Shoe Return,			
									Yellow in Color, Lower			
35									SENSOR, Anti-Lock Brakes			
	4779 152AA	1							Right			
	4779 153AA	1							Left			
36									CLIP, Service in Sensor Assy, (NOT			
									SERVICED) (Not Serviced)			
37									GROMMET, Service in Sensor Assy,			
									(NOT SERVICED) (Not Serviced)			
-38	6101 683	2							BOLT, Hex Head, M6x1.00x35,			
									Speed Sensor Mounting			

CONCORDE-INTREPID-300M (LH)

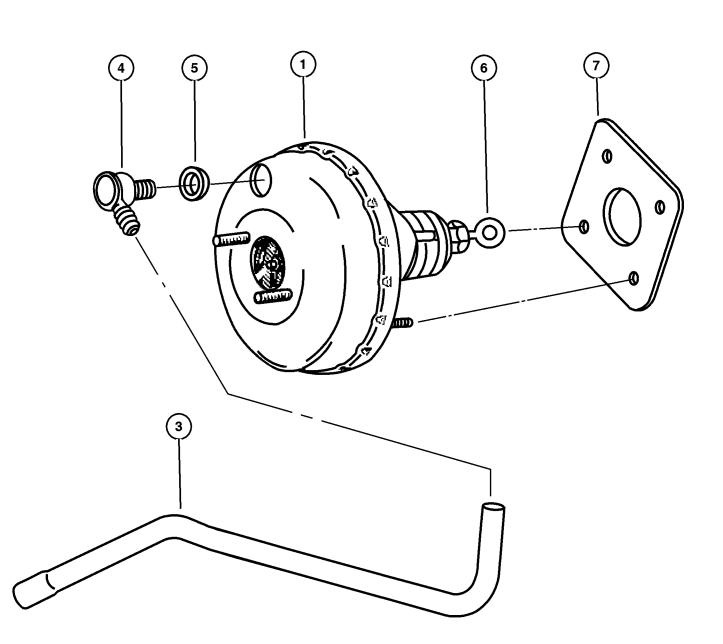
SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Booster, Power Brake** Figure 005-310



	PART	1 '	1			1	1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4779 072AE	1							BOOSTER, Power Brake
-2	6101 445	4							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25, Brake Booster
									Mount
3									HOSE, Brake Booster Vacuum
	4779 832AE	1							with 2.7L Engine
	4779 833AD	1							with 3.5L Engines
4	4723 391	1							VALVE, Brake Booster Check
5	4883 813AA	1							GROMMET, Brake Booster Check
									Valve
6									ROD, Brake Booster, Serviced in
									Booster, (NOT SERVICED) (Not
									Serviced)
7	3699 447	1							GASKET, Booster To Dash
-8	6100 050	4							NUT AND WASHER, Hex, M8x1.25
									Booster Mounting

S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

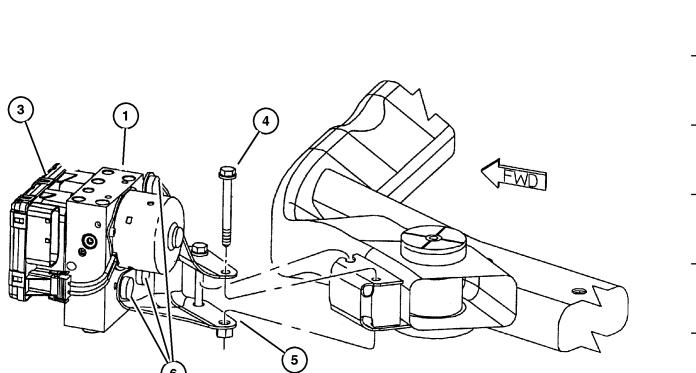
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Hydraulic Control Unit Anti-lock Brakes** Figure 005-410

NOTE:Sales Codes:

[BR3]=ANTI-LOCK 4-WHEEL DISC

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



[BR4]=A	ANTI-LOCK 4-WH	EEL DISC, PERFORMANCE	
[BR5]=A	ANTI-LOCK 4-WH	EEL DISC, PER	
[BR6]=A	ANTI-LOCK 4-WH	EEL DISC, HEAVY DUTY	
[BNM]=	TRACTION CON	TROL	
1			HYDRAULIC CONTROL UNIT, Anti-
			Lock Brake System
	5080 683AA	1	Without Traction Control
	5080 684AA	1	With Traction Control
-2	6504 802AA-	4	SCREW, 6 Lobed, Hydraulic to
			Control Module
3			MODULE, Anti-Lock Brake System
	5073 948AA	1	[BR3] [BR4] [BR5]
	5080 202AA	1	[BNM]
	5083 943AA	1	[BR6]
	5083 944AA	1	[BNM, BR6]
4	6504 766	1	SCREW AND WASHER, Hex Head
5	4897 785AA	1	BRACKET, Brake Control Unit
6	4882 651	3	BOLT, Hydraulic Control Unit

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

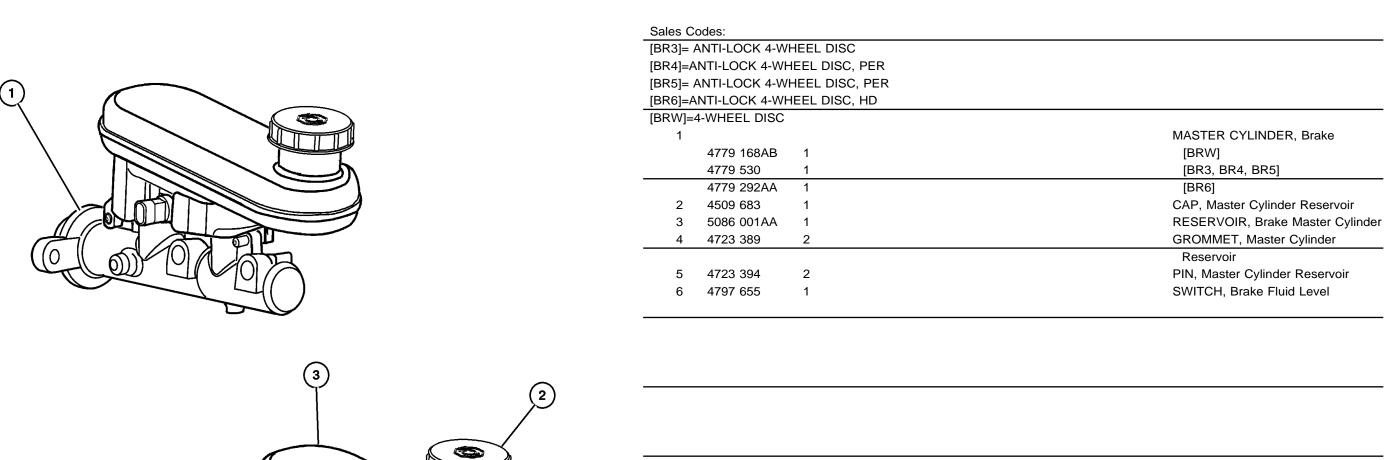
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Master Cylinder, Brake Figure 005-420

ITEM



**PART** 

NUMBER

QTY

LINE

SERIES

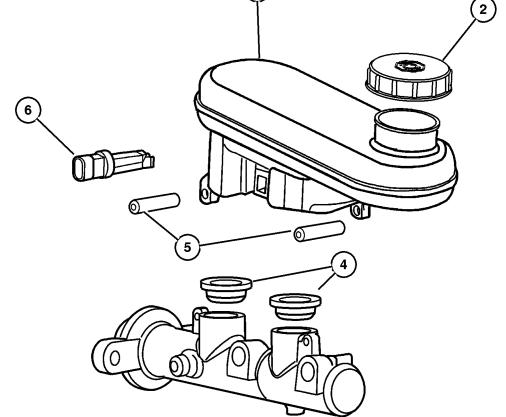
BODY

**ENGINE** 

TRANS

TRIM

DESCRIPTION



CONCORDE-INTREPID-300M (LH)

**SERIES** P = Premium S = Special H = High Line

M = LXI

X = R/T

LINE H = Chrysler Intrepid D = Dodge Intrepid C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Front Brake Lines and Hoses** Figure 005-510

ITEM

PART

NUMBER

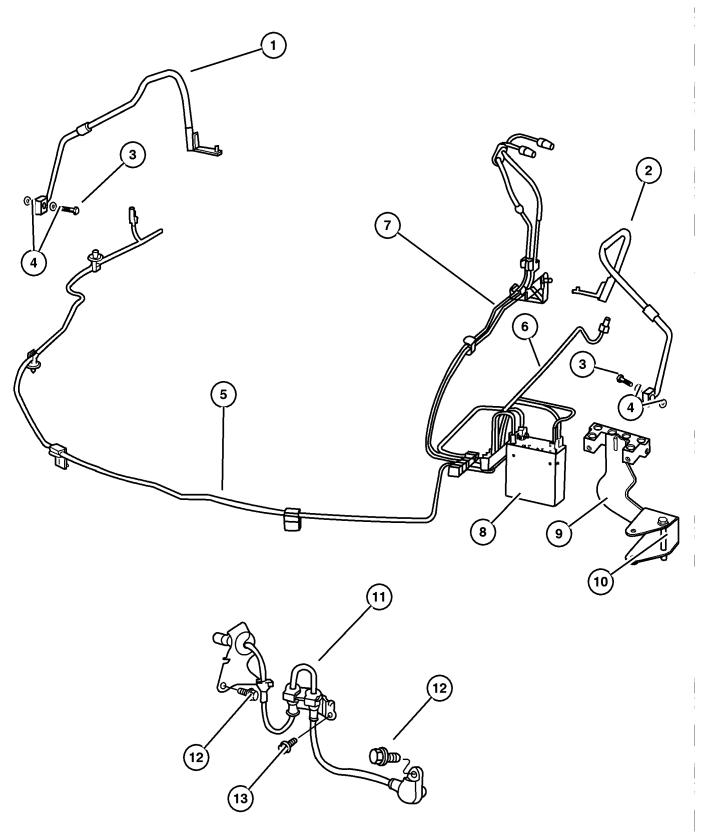
QTY

LINE

SERIES

BODY

**ENGINE** 



-	ANTI-LOCK 4-WH		
		HEEL DISC, PERFORMANCE	
		HEEL DISC, PERFORMANCE	
1	4779 120AA		HOSE, Brake, Right
2	4779 121AA	1	HOSE, Brake, Left
3	6035 098	2	BOLT, Hex Head, .437-20x.937,
			Brake Hose To Caliper
4	6035 727	4	WASHER, Brake Hose To Caliper
5	4779 748	1	TUBE, Brake, with Clips, Right Fror
6	4779 749	1	TUBE, Brake, with Clips, Left Front
7			TUBE BUNDLE, Brake Lines, with
			Clips
	4779 065AB	1	Master Cylinder to Valves [BR3]
			[BR4] [BR5]
	4779 256AB	1	Master Cylinder to Valves [BRW
8			HYDRAULIC CONTROL UNIT, Anti
			Lock Brake System
	5080 683AA	1	Without Traction Control
	5080 684AA	1	With Traction Control
9	4779 160AB	1	JUNCTION BLOCK, Brake Tube,
			Without ABS
10	6504 766	1	SCREW AND WASHER, Hex Head
			Junction Block/ICU Attach
11			SENSOR, Anti-Lock Brakes
	4779 152AA	1	Right
	4779 153AA	1	Left
12	6102 152AA	2	SCREW, Tapping Hex Flange Head
			M6.3x1.81x20.00, Sensor Attach
13	6504 055	2	SCREW, Hex Head, M6x1x16

TRIM

DESCRIPTION

TRANS

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

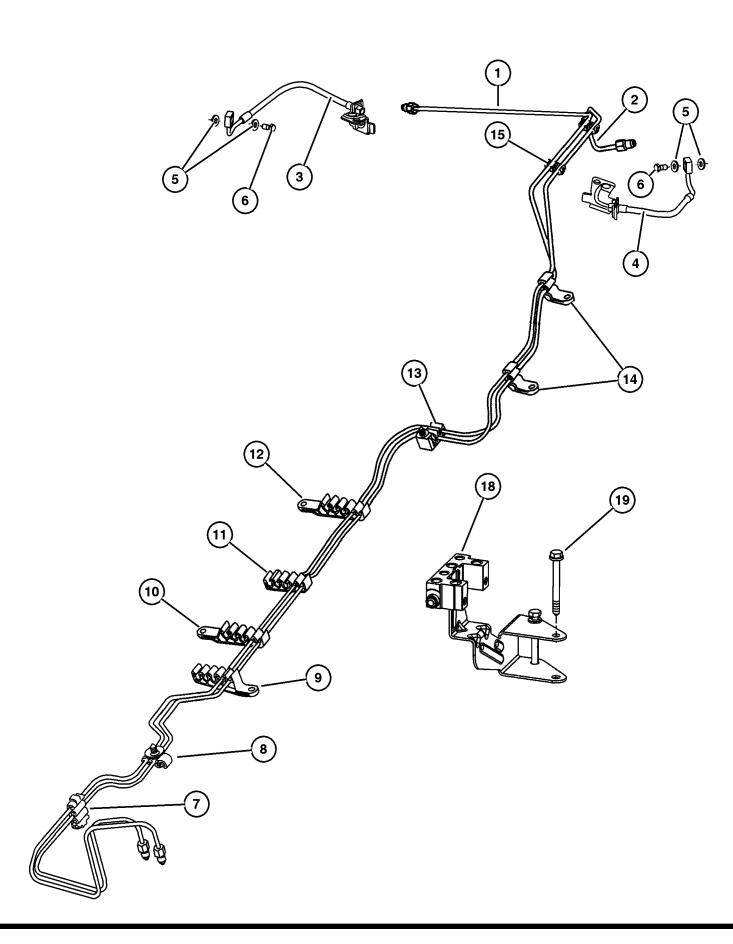
X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Rear Brake Lines and Hoses** Figure 005-520



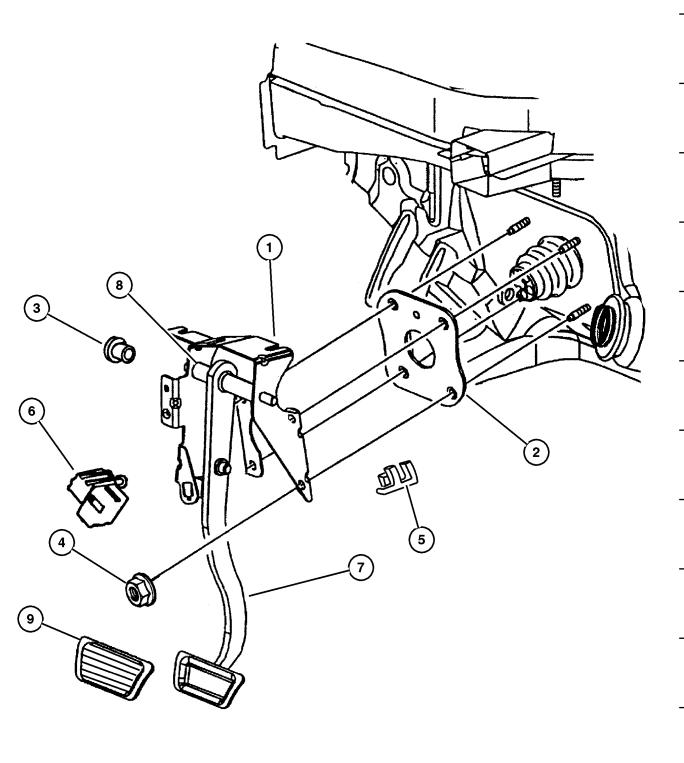
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		•								
	1	5083 038AA	1							TUBE, Brake, Rt Rear
_	2	5083 039AA	1							TUBE, Brake, Lt Rear
	3	4779 220AA	1							HOSE, Brake, Right
	4	4779 221AA	1							HOSE, Brake, Left
	5	6035 727	4							WASHER
	6	6035 098	2							BOLT, Hex Head, .437-20x.937
	7	4616 057	1							CLIP, Brake Tube
	8	4582 923	1							CLIP, Brake Tube
	9	5010 229AA	1							CLIP, Fuel Line
	10	5010 230AA	1							CLIP, Fuel Line
	11	5012 488AA	1							CLIP, Fuel Line
	12	5010 231AB	1							CLIP, Fuel Line
	13	5011 478AB	1							CLIP, Fuel Line
	14	5011 723AA	1							CLIP, Brake Tube
	15	4582 074	1							CLIP, Fuel Bundle
	-16									SENSOR, Anti-Lock Brakes
		4779 154AA-	1							Right
		4779 155AA-	1							Left
	-17	6101 683	2							BOLT, Hex Head, M6x1.00x35, Rear
										Wheel Speed Sensor Mounting
	18	4779 160AB	1							JUNCTION BLOCK, Brake Tube
	19	6504 766	1							SCREW AND WASHER, Hex Head,
										Junction Block Mounting

P = Premium S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
	NTI-LOCK 4-W	HEEL C	DISC, HEA	VY DUTY					
1									BRACKET, Brake Pedal
	4779 161AA	1							
	4779 302AA	1							[BR6]
2	4294 633	1							SPACER, Brake Pedal Bracket
3	2467 770	2							BUSHING, Pedal Shaft
4	6101 445	4							NUT AND WASHER, Hex Nut-Cone Washer, M8 x 1.25
5	4294 036	1							CLIP
6	4671 336	1							SWITCH, Stop Lamp, With Speed
									Control
7									PEDAL, Brake
	4779 171AA	1							
	4779 304AA	1							[BR6]
8									SHAFT, Brake Pedal Pivot, Service
									in Item 1, (NOT SERVICED) (Not
0	4770 027	4							Serviced)
9	4779 027	1							PAD, Pedal

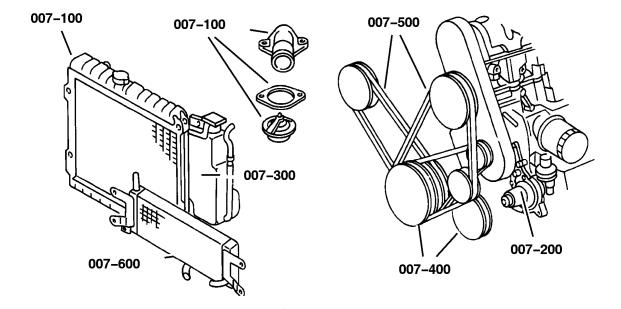
S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# Group – 007 Cooling

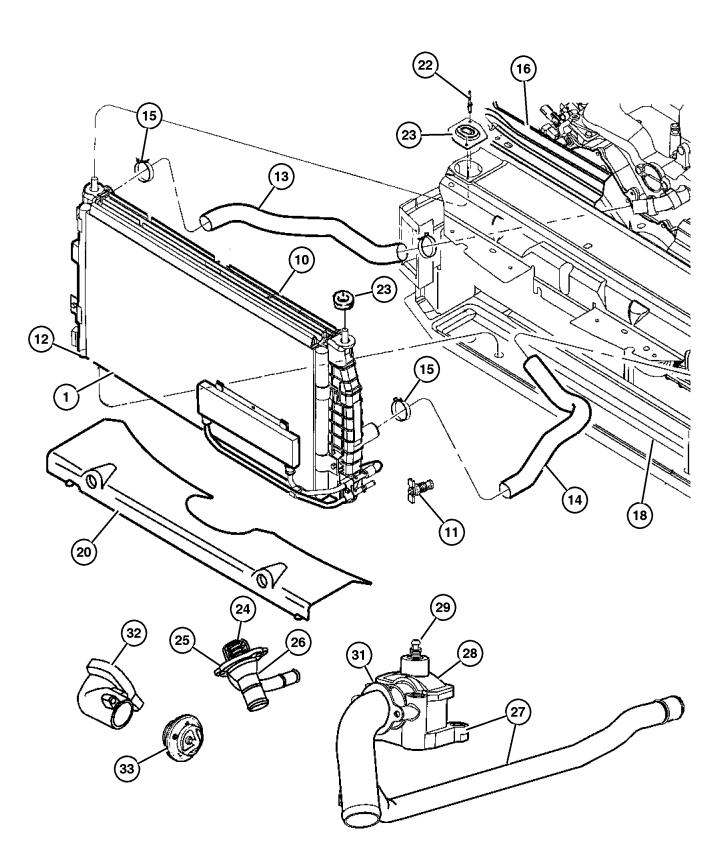


007–100 Radiator and Related Parts	007–200 Water Pump and Related Parts	007–300 Tank, Coolant Engine	007–400 Pulleys and Related Parts
007-500 Drive Belts	007–600 Lines, Transmission Oil Cooler		

# **GROUP 7 - Cooling**

Illustration Title	Group-Fig. No.
Radiator and Related Parts	
Radiator and Related Parts	Fig. 007-110
Police Package - Engine Cooler Lines	Fig. 007-120
Water Pump and Related Parts	
Water Pump and Related Parts	Fig. 007-210
Tank, Coolant Engine	
Coolant Recovery System Heater Plumbing	Fig. 007-310
Pulleys and Related Parts	
Drive Pulleys 2.7L Engine	Fig. 007-415
Drive Pulleys 3.5L Engine	Fig. 007-430
Drive Belts	
Drive Belts	Fig. 007-510
Lines, Transmission Oil Cooler	
Oil Cooler, Transmission	Fig. 007-610

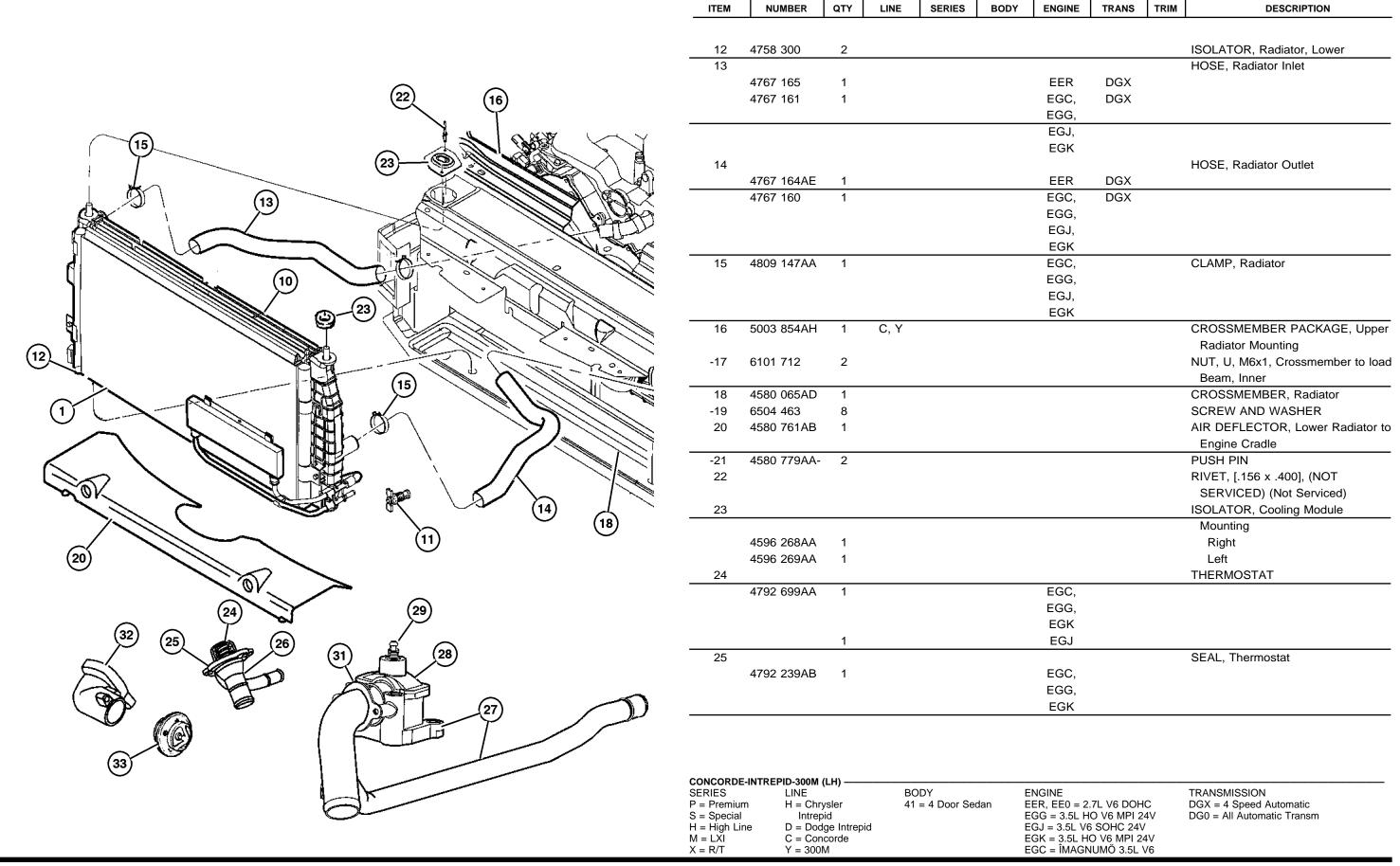
# **Radiator and Related Parts** Figure 007-110



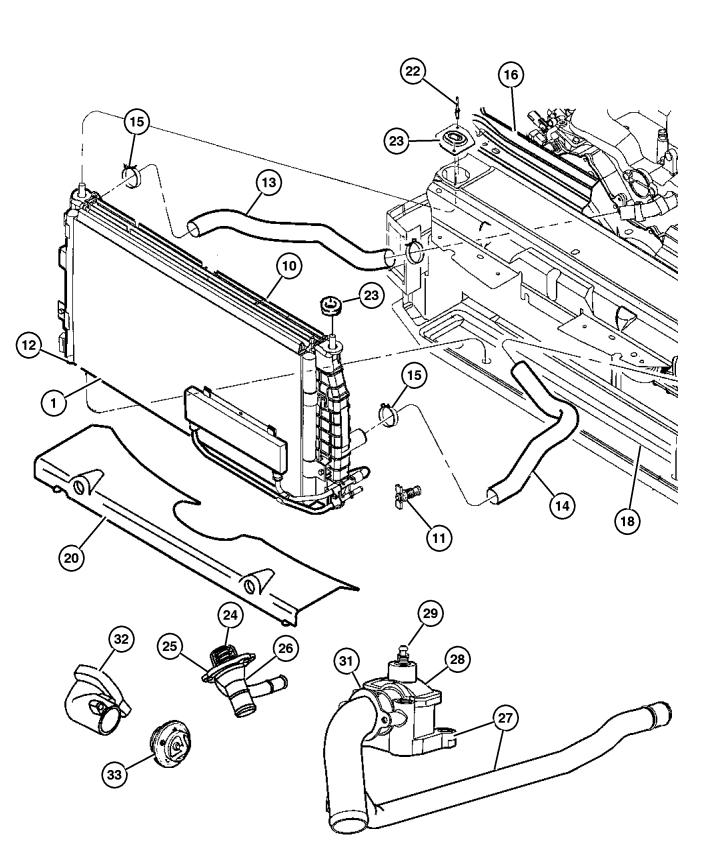
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1							<u> </u>	
NOTE:Sa	ales Codes:								
[DGX] = <sup>-</sup>	TRANSMISSIC	N - AU	TOMATIC	4-SPEED					
[EER] = 2	2.7L V6 DOHC	24 VAI	LVE MPI						
[EGC] = '	MAGNUM' 3.5	L V6 S	OHC 24V						
[EGG] = 3	3.5L HIGH OU	TPUT \	/6 24V MP	1					
[EGJ] = 3	3.5L V6 SOHC	24 VAL	_VE						
[EGK] = 3	.5L HIGH OUT	PUT V	6 24V MPI						
[NMC] =	HEAVY DUTY								
1									RADIATOR, Engine Cooling
	4758 288AB	1							[NMB,NMD]
	5010 359AB	1							[NMC,NMS]
-2									SHIELD, Radiator
	4806 028AA-	1	D						Red, Right
	4806 029AA-	1	D						Red, Left
	4805 204AB-	1	D						Yellow, Right
	4805 205AB-	1	D						Yellow, Left
	4805 212AB-	1	D						White, Right
	4805 213AB-	1	D						White, Left
	4805 244AC-	1	С						Blue, Right
	4805 245AC-	1	С						Blue, Left
	4805 246AC-	1	Υ						Green, Right
	4805 247AC-	1	Υ						Green, Left
-3									SHROUD, Fan
	4758 294	1							[NMB]
	5066 160AA-	1							[NMC,NMS,NMD]
-4									FAN, Cooling
	4758 293	2							[NMB]
	5066 161AA-	2							[NMC,NMS,NMD]
-5									MOTOR, Radiator Fan
	5072 180AA-	1							[NMB], Right
	5072 181AA-	1							[NMB], Left
	5066 162AA-	1							[NMS,NMC,NMD], Right
	5066 163AA-	1							[NMS,NMC,NMD], Left
-6	5066 164AA-	1							HARNESS, Radiator Fan with
									Relays, [NMC,NMS,NMD]
-7	4592 114	1							LABEL, Fan Caution
-8									CLIP, Radiator Fan Shroud
	5011 583AA-	2							
	4546 145	1							Condensor attaching
-9	6504 700	6							RIVET, Blind Expansion (R-Lok)
10	5010 376AA	2							SEAL, Radiator
11	4644 269	1							DRAINCOCK, Radiator
	-INTREPID-300M	(LH) ——							
SERIES P = Premiun	LINE n H = Chry	/sler	BO 41	DY = 4 Door Sed		NGINE ER, EE0 = 2.	71 V6 DOH	?	TRANSMISSION DGX = 4 Speed Automatic
S = Special	Intrep	id		- 7 2001 360	E	GG = 3.5L H	O V6 MPI 24	1V	DG0 = All Automatic Transm
H = High Lin M = LXI			id			GJ = 3.5L V6			
M = LXI X = R/T	C = Con Y = 300l					$GK = 3.5L Hough GC = \hat{I}MAGN$			

# Radiator and Related Parts Figure 007-110

**PART** 



### **Radiator and Related Parts** Figure 007-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1				EGJ			
-	26									HOUSING, Thermostat
		4792 361	1				EGC,			
							EGG,			
							EGK			
-			1				EGJ			
	27	5017 183AA	1				EER			CONNECTOR, Water Outlet, w/Tube
	28	4792 329	1				EER			HOUSING, Water Outlet
_	29	3780 788	1							SCREW, Bleeder
	-30	6504 640	2				EER			BOLT, Hex Flange Head, Heater
										Tube to Housing
	31	4792 307AB	1				EER			O RING
_	32	4792 328	1				EER			HOUSING, Thermostat
Ī	33	4792 237AB	1				EER			THERMOSTAT, Engine Coolant
	-34	6505 069AA-	2				EER			BOLT, Hex Flange Head, Connector
										Attaching Rear
_	-35	6504 636	2				EER			BOLT, Hex Flange Head, Connector
										Attaching Front
	-36	4734 648	2							NUT, Hex-Flanged, M5X0.8-6H,
										Motor to Fan
_	-37	4758 307	6							SCREW, Motor to Shroud
	-38	5010 377AA-	2							SEAL, Radiator Side Air
	-39									BRACE, Radiator Crossmember
		4580 326AC-	1	D						Crossmember to Bumper, Right
_		4580 327AC-	1	D						Crossmember to Bumper, Left
		4580 674AB-	1	C, Y						Crossmember to Bumper, Right
		4580 675AB-	1	C, Y						Crossmember to Bumper, Left

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

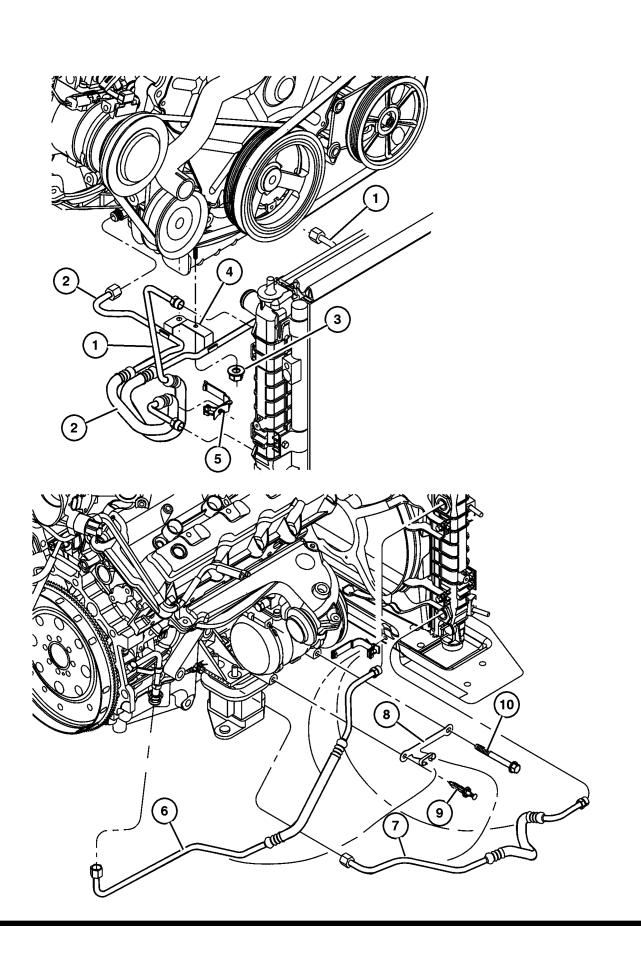
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

# Police Package - Engine Cooler Lines Figure 007-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4698 779AC	1				EG0			LINE, Oil Cooler Supply
2	4698 773AC	1				EG0			LINE, Oil Cooler Return
3	6504 030	1				EG0			NUT AND WASHER, Hex, M6x1
4	4698 775AC	1				EG0			BRACKET, Oil Cooler Tube
5	4592 093AB	1							RETAINER, Oil Cooler Line
6	4698 780AD	1				EER			LINE, Oil Cooler Supply
7	4698 776AF	1				EER			LINE, Oil Cooler Return
8	4698 777	1				EER			BRACKET, Oil Cooler Tube
9	4596 357AA	1				EER			PIN, Push
10	6502 425	3				EER			SCREW AND WASHER, Hex Head,
									M8x1.25x95

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

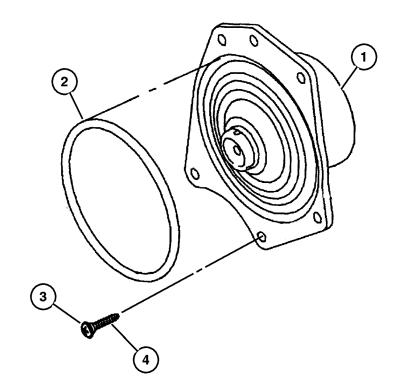
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** ER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Water Pump and Related Parts** Figure 007-210

NOTE:S	ales Codes:						
_	2.7L V6 DOHC						
_	'MAGNUM' 3.5						
_	3.5L HIGH OU			1			
	3.5L V6 SOHC						
EGK] =	3.5L HIGH OUT	PUT V	6 24V MPI				
1							PUMP, Water
	4663 732	1			EER		
	4792 195	1			EGC,		
					EGG,		
					EGK		
		1			EGJ		
2							GASKET, Water Pump
	4663 731AB	1			EER		
	4659 430AB	1			EGC,		
					EGG,		
					EGK		
		1			EGJ		
3							BOLT
	6102 012	6			EER		
		2			EGC,		
					EGG,		
					EGK		
		2			EGJ		
4							BOLT AND CONED WASHER, Hex
							Head, M6x1.0x20
	6101 682	5			EGC,		
					EGG,		
					EGK		
		5			EGJ		



CONCORDE-INTREPID-300M (LH) -SERIES LINE

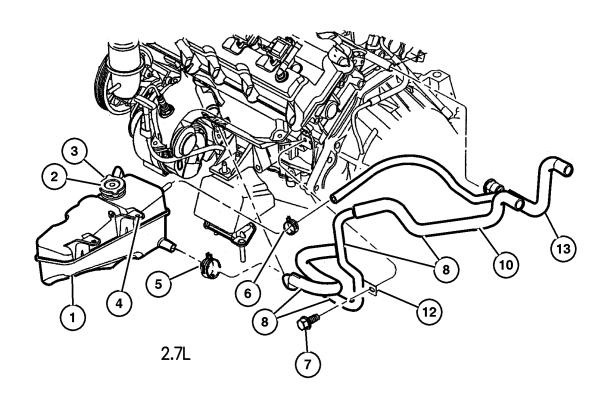
P = Premium S = Special H = High Line M = LXI

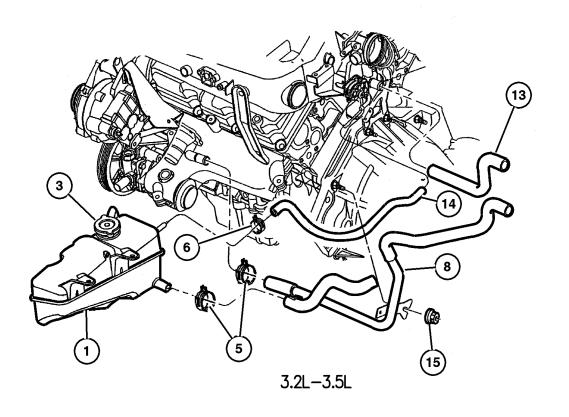
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

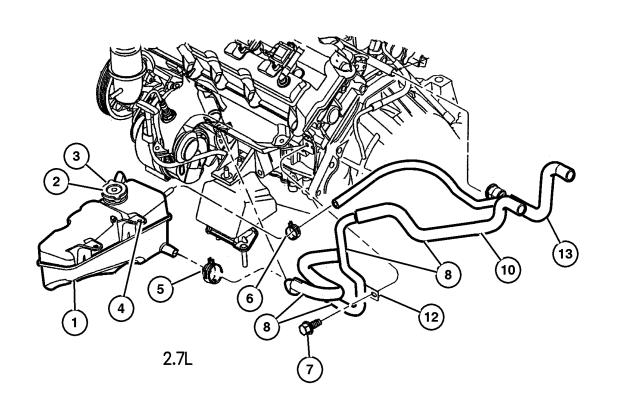
# Coolant Recovery System Heater Plumbing Figure 007-310



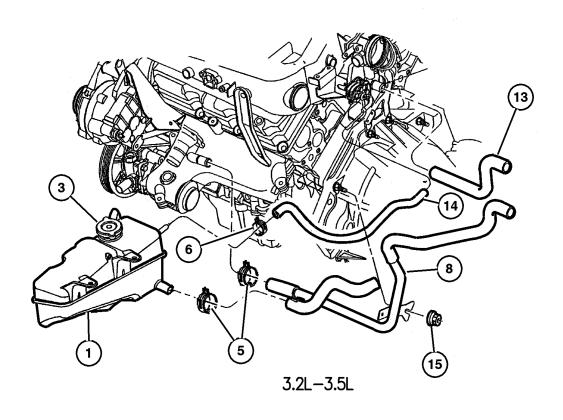


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes:								
	2.7L V6 DOHC								
	2.7L V6 24V W								
	MAGNUM' 3.5								
	3.5L HIGH OU			1					
	3.2L V6 SOHC		LVE MPI						DOTT! 5 D
1	4758 269AB	1							BOTTLE, Pressurized Coolant
2	4596 198 4506 444AA	1							CAP, Radiator
3 4	4596 444AA 6034 716	1 2							CAP, Pressurized Coolant, Export SCREW AND WASHER, Hex Flange
4	0034 7 10	2							Head, .25-14x.875, Bottle Mounting
5	6502 018	1				EGC,			CLAMP, Hose, M28.9 x 1.60
3	0302 010	'				EGG,			CLAWII, 11036, WIZO.3 X 1.00
						EGJ,			
						EGK			
6						LOIX			CLAMP, Hose
O	4592 126	1				EER,			OL/WII , 11000
	1002 120	•				EES			
		1				EGC,			
		·				EGG,			
						EGW			
7	6100 574	1				EER,			BOLT AND CONED WASHER, Hex
						EES			Head, M8x20x17
8									TUBE, Heater Return, w/Hose
	4767 152AC	1				EER,			,
						EES			
	4767 150AC	1				EGC,			
						EGG,			
						EGJ,			
						EGK			
-9	4792 308	1				EER			CLIP, Heater Hose
10									HOSE, Heater, Return (Roll Stock)
	3744 931	1				EES			
		1				EER			
-11									O RING
	4792 307AB-	1				EES			
		1				EER			
12									BRACKET, Heater Tube To Block
	4596 266AC	1				EES			
		1				EER			
13									HOSE, Heater Supply
SERIES P = Premium S = Special H = High Lin	Intrep ne D = Dod	/sler id ge Intrep		DY = 4 Door Sec	lan El E E	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6	O V6 MPI 24 S SOHC 24V	1V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm
M = LXI X = R/T	C = Con Y = 300N					GK = 3.5L H GC = ÎMAGN			

# Coolant Recovery System Heater Plumbing Figure 007-310



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4767 170AB	1				EGC,			
_							EGG,			
							EGJ,			
							EGK			
_		4767 172AG	1				EER,			
							EES			
	14									HOSE, Bottle Supply, Serviced with
										TUBE ASSY- POSTIVE
										CRANKCASE VENTILATION
_										HEATED - 4792645AB, (NOT
										SERVICED) (Not Serviced)
	15									NUT, Hex Flange, M8x1.25
		6101 467	1				EER			Tube Attaching
_			1				EES			Tube Attaching
			1				EGC,			
							EGG,			
							EGJ,			
_							EGK			



CONCORDE-INTREPID-300M (LH) SERIES

P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

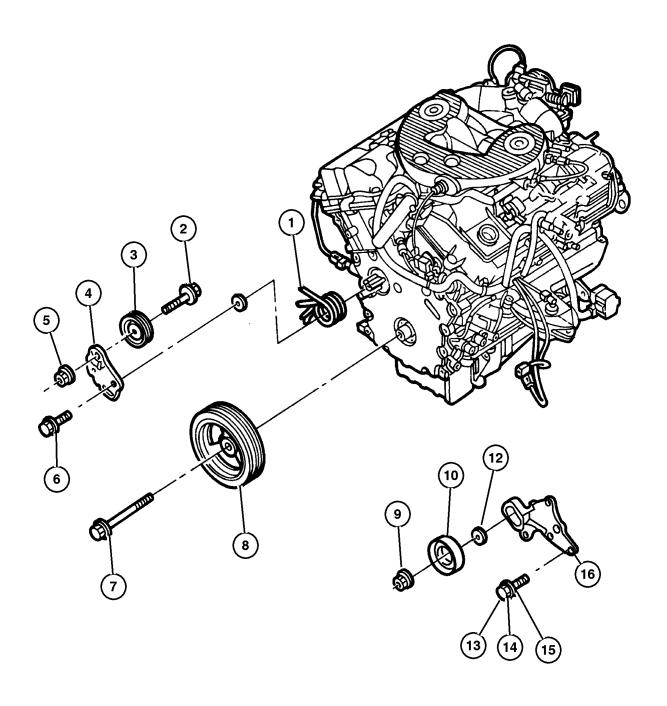
BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

# **Drive Pulleys 2.7L Engine** Figure 007-415



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes:								
[EER] =	2.7L V6 DOHC	24 VAI	VE MPI						
1	4792 312AB	1				EER			SPRING, Tension
2	6101 436	1				EER			SCREW, Hex Head, M8x1.25x25
3	4792 259AC	1				EER			PULLEY, A/C Belt Idler
4	4792 578AA	1				EER			BRACKET, Tensioner Pulley
5	4792 594AA	1				EER			BUSHING
6	6503 847	2				EER			SCREW AND WASHER, Hex Head,
									M8x1.25x30
7	6505 840AA	1				EER			BOLT
8	4792 430AA	1				EER			DAMPER, Crankshaft
9	6101 448	1				EER			NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5
10	4792 112AD	1				EER			PULLEY, Idler
-11	6034 408	1				EER			SPACER, Idler Pulley, w/Washer
12	4792 594AA	1				EER			BUSHING
13	6101 462	5				EER			SCREW AND WASHER, Hex Head,
									M8x1.25x30
14	6503 256	1				EER			BOLT, Hex Flange Head, M6x1.0x40
15	6503 209	1				EER			BOLT, Hex Flange Head, M10x1.
									50x55
16	4792 309	1				EER			BRACKET, Power Steering Pump,
									Idler Pulley Mounting
-17	4792 118	1							PULLEY, Power Steering Pump

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

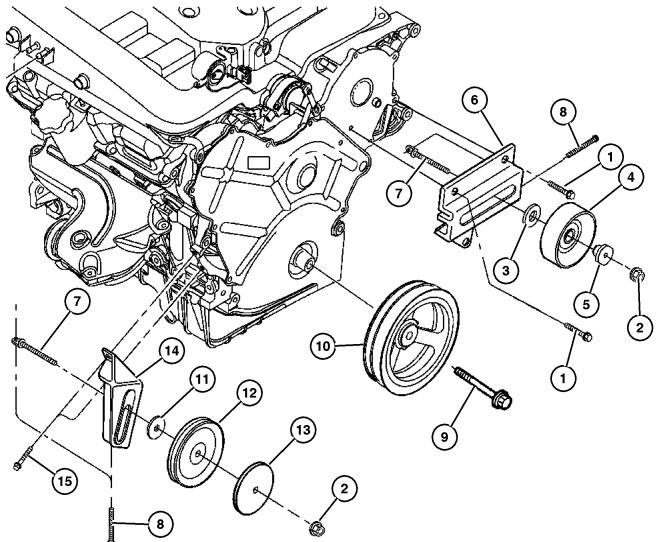
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Drive Pulleys 3.5L Engine** Figure 007-430

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes:								
	3.5L HIGH OU			<b>'</b> I					
	3.2L V6 SOHC	; 24 VA	LVE MPI						CODEW AND WACHED Have Head
1									SCREW AND WASHER, Hex Head M8x1.25x40
	6101 513	2				EGC,			
						EGG,			
						EGK			
		2				EGJ			
2	6101 448	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M10 x 1.5
3									SPACER, Idler Pulley
	6034 408	1				EGC,			
						EGG,			
		4				EGK			
4		1				EGJ			DILLEY Idler Dower Steering
4									PULLEY, Idler, Power Steering - Alternator
	4792 112AD	1				EGC,			Alternator
	4732 T1270	•				EGG,			
						EGK			
		1				EGJ			
5									BUSHING, Idler Pulley
	3300 2201	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			
6									BRACKET, Idler
	4573 516	11				EGC,			
						EGG,			
						EGK			
7		1				EGJ			SCREW, M8x1.25 Tapped Head,
									M10x1.5x50
	6502 592	1				EGC,			W110A1.3A30
	000Z 00Z	'				EGG,			
						EGK			
		1				EGJ			
8		•				•			SCREW AND WASHER, Hex Head,
									M8x1.25x110



 
 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M
 ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6 TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm BODY 41 = 4 Door Sedan

### **Drive Pulleys 3.5L Engine** Figure 007-430

	6 8 8
	3
14 10 10 10 13 9	
8	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6502 929	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			
9	6502 894	1				EGC,	DGX		BOLT
						EGG,			
10						EGW			DAMPER Crankahatt
10	4663 176	1				EGC,			DAMPER, Crankshaft
	4003 170	<u>'</u>				EGC,			
						EGK			
		1				EGJ			
11									SPACER, Idler Pulley
	4792 287	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			
12									PULLEY, Idler, Compressor
	4663 534	1				EGC,			
						EGG,			
						EGK			
13		1				EGJ			DEEL FOTOD Idler Boller Beerin
13	4483 016	1				EGC,			DEFLECTOR, Idler Roller Bearing
	4400 010	•				EGG,			
						EGK			
		1				EGJ			
14									BRACKET, Idler Pulley
	4663 571	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			
15									SCREW, M8x1.25 Tapped Head,
	0500 500					F66			M10x1.5x50
	6502 592	1				EGC,			
						EGG,			
		1				EGK EGJ			
-16	4792 118	1				EGJ			PULLEY, Power Steering Pump
-17	7702 110	'							BRACKET, A/C Belt Guide and
. 1									Engine Lift

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

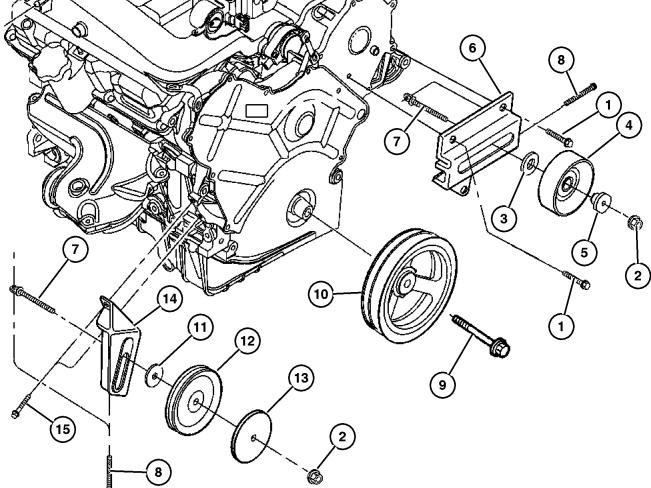
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



# Drive Pulleys 3.51 Engine

	igine								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4792 573AA-	1				EGC,			
1				EGG, EGK EGJ					
		ITEM NUMBER	ITEM         NUMBER         QTY           4792 573AA-         1	ITEM NUMBER QTY LINE 4792 573AA- 1	ITEM NUMBER QTY LINE SERIES  4792 573AA- 1	ITEM NUMBER QTY LINE SERIES BODY 4792 573AA- 1	ITEM NUMBER QTY LINE SERIES BODY ENGINE  4792 573AA- 1  EGC, EGG, EGK	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS  4792 573AA- 1  EGC, EGG, EGK	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM  4792 573AA- 1  EGC, EGG, EGK



CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Drive Belts** Figure 007-510

ITEM

NOTE:Sales Codes:

PART

NUMBER

[EER] = 2.7L V6 DOHC 24 VALVE MPI [EGC] = 'MAGNUM' 3.5L V6 SOHC 24V [EGG] = 3.5L HIGH OUTPUT V6 24V MPI

QTY

LINE

SERIES

BODY

**ENGINE** 

	[EGJ] = 3.5L V6 SOHC 24 VALVE		
	[EGK] =3.5L HIGH OUTPUT V6 24V MPI		
	1 4792 071 1	EER	BELT, A/C
	2 4663 950 1	EGC,	BELT, A/C Compressor
		EGG,	
		EGJ,	
		EGK	
	3 4892 173AA 1	EER	BELT, Alt. and Power Steering
	4		BELT, Accessory Drive
	4892 060AA 1	EGC	· · · · · · · · · · · · · · · · · · ·
	1	EGC	Police Group
	4892 150AA 1	EGG,	Without Engine Block Heater
		EGJ,	<b>S</b>
		EGK	
	4892 479AB 1	EGG,	With Engine Block Heater
		EGJ,	3
		EGK	
	-5		LABEL, A/C Spec, Belt Rtg. & Fan
			Caution
	4596 510AA- 1		
	4596 517AA- 1		Arabic
	4596 519AA- 1		French/Canadian
	1000 0 107 0 1		Tronony Canadan
(4)			

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid D = Dodge Intrepid C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRIM

DESCRIPTION

TRANS

TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

# Oil Cooler, Transmission Figure 007-610

	-
3 8 7 5	- -
	-
	-
	-

	ales Codes: 2.7L V6 DOHC	24 \/\1	VE MDI				
	2.7L V6 DONC 2.7L V6 24V W						
_	'MAGNUM' 3.5						
_	3.5L HIGH OU			) I			
	3.2L V6 SOHC						
1	0.2L VO 0011C	) Z ¬ V/\					COOLER KIT, Auxiliary Trans Oil
•	5010 360AC	1					[NMB]
	5014 113AA	1					[NMS,NMC,NMD]
2	5010 373AA	<u>·</u> 1					BRACKET, Oil Cooler Tube
3	4596 424AA	2					CLAMP, Hose
4		_					LINE, Oil Cooler Pressure
	4698 965	1			EER,		,
					EES		
	4767 055	1			EGC,		
					EGG,		
					EGW		
5							LINE, Oil Cooler Return
	4698 960	1			EER,		
					EES		
	4767 050	1			EGC,		
					EGG,		
					EGW		
6	6101 451	1					SCREW AND WASHER, Hex Head, M6x1x25
7	4758 267AD	1					BRACKET, Oil Cooler Tube, Line to
							Oil Pan
8	4592 093AB	1					RETAINER, Oil Cooler Line

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

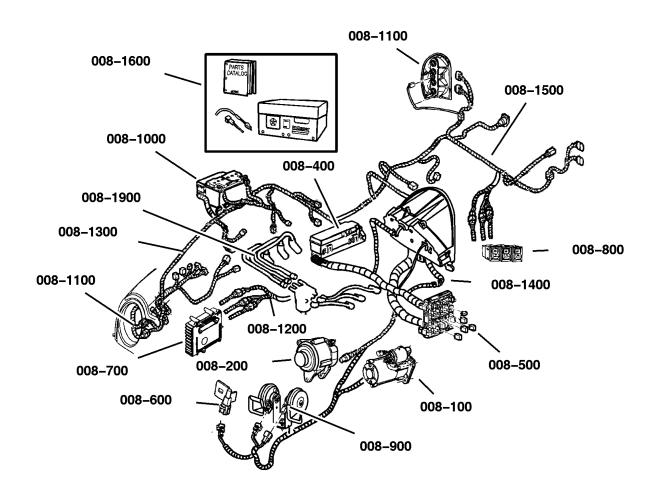
X = R/T

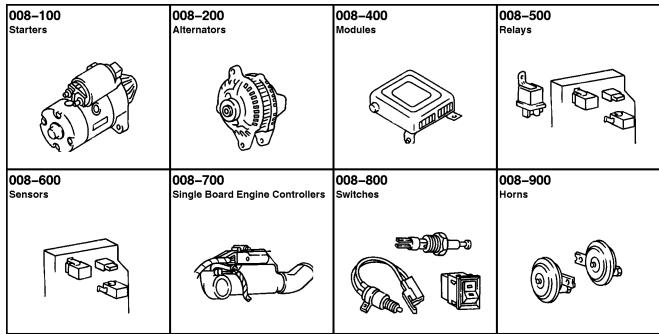
LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# **Group – 008**

# **Electrical**





# **Group – 008**

# **Electrical**

008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
		PA IONS	
008-1400	008–1500	008–1600	008–1900
Wiring-Instrument Panel	Wiring-Body & Accessories	Wiring Repair	Spark Plugs–Cables–Coils
	-500	WIRING REPAIR PKG.	

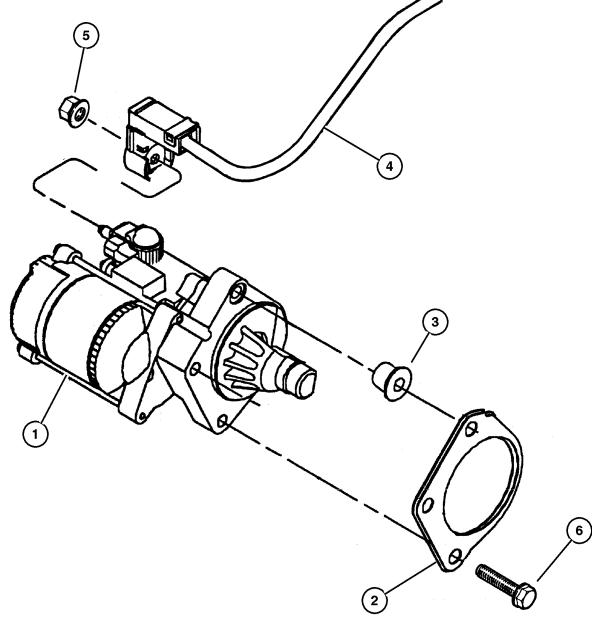
GROUP 8 - Electrical	
lustration Title	Group-Fig. No
Starters	F:~ 000 405
Starter	Fig. 008-105
Alternators	
Alternator - 2.7 Engine	Fig. 008-205
Alternator - 3.2, 3.5 Engines	Fig. 008-210
Modules	
Modules	Fig. 008-405
Relays	
Power Distribution Center - Relays and Fuses	Fig. 008-505
unction Block - Relays and Fuses	Fig. 008-510
Sensors	
Sensors, Engine (2.7-EER)	Fig. 008-605
Sensors, Engine [3.2 - EGW 3.5 - EGG, EGC]	Fig. 008-610
Sensors, Transmission	Fig. 008-615
Sensors - Body	Fig. 008-620
Single Board Engine Controllers	J
Single Board Engine Controllers  Single Board Engine Controller (Powertrain Control Module)	Fig. 008-705
	1 ig. 000 700
Switches	F: 000 005
Switches - Instrument Panel	Fig. 008-805
Swithes - Engine	Fig. 008-810
Switch - Body	Fig. 008-815
lorns	
lorns	Fig. 008-905
Battery Tray and Cables	
Battery Tray	Fig. 008-100
amps - Front, Rear and Courtesy	
amps-Front	Fig. 008-110
amps-Rear	Fig. 008-1110
amps Police Package	Fig. 008-111
amps-Cargo, Dome and Courtesy	Fig. 008-1120
Bulbs	Fig. 008-112
Viring-Engine & Related Parts	
Viring-Engine and Related Parts	Fig. 008-120
Viring-Headlamp to Dash	<u> </u>
Willing-neadlamp to Dash	F:~ 000 400

# GROUP 8 - Electrical

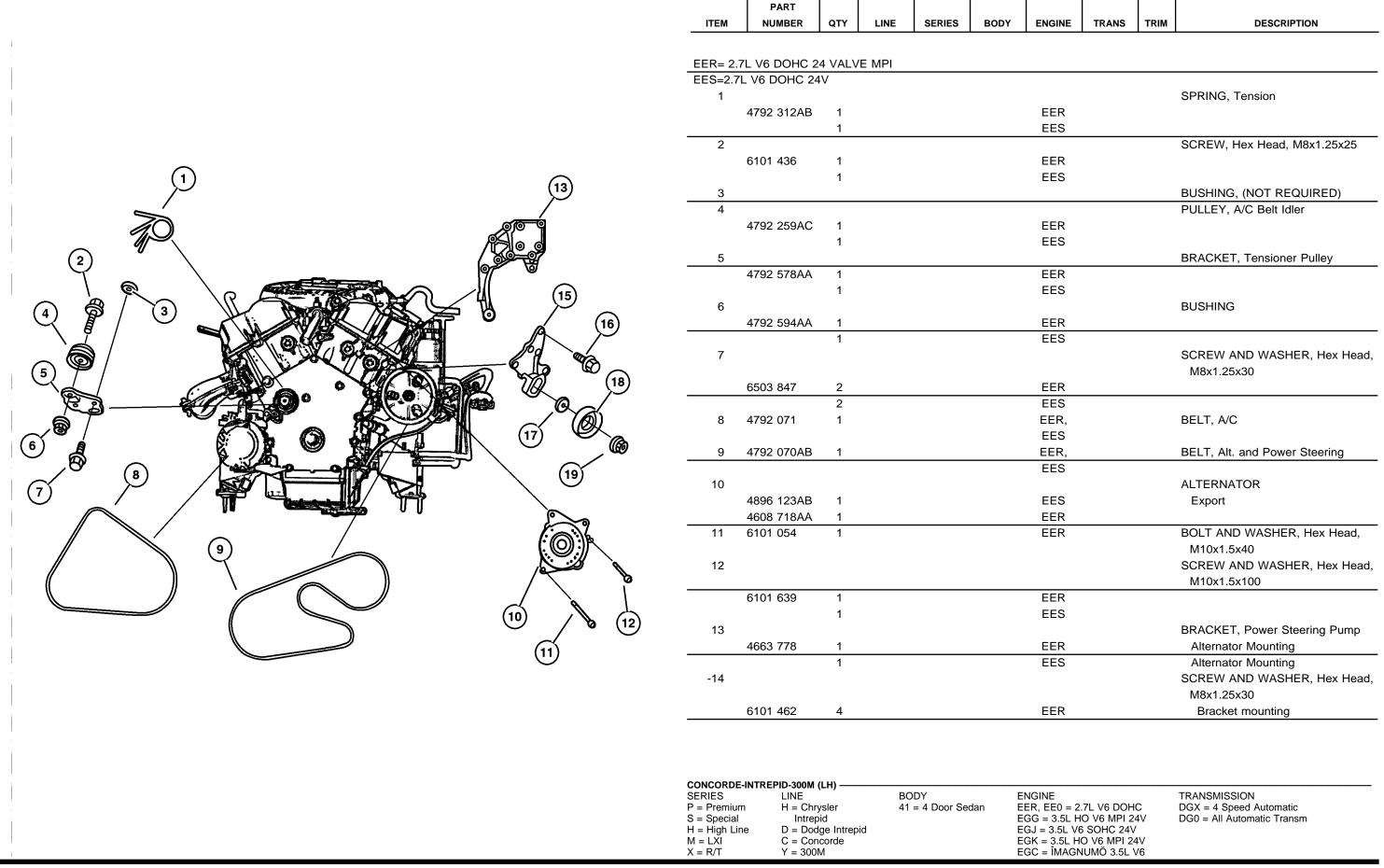
Illustration Title	Group-Fig. No.
Wiring-Instrument Panel Wiring-Instrument Panel	Fig. 008-1405
Wiring-Body & Accessories	
Wiring Body and Accessories	Fig. 008-1505
Wiring Doors and Deck Lid	Fig. 008-1510
Wiring Roof	Fig. 008-1515
Wiring Repair	
Wiring Repair Packages	Fig. 008-1605
Spark Plugs-Cables-Coils	
Spark Plugs-Cables-Coil	Fig. 008-1905

# Starter Figure 008-105

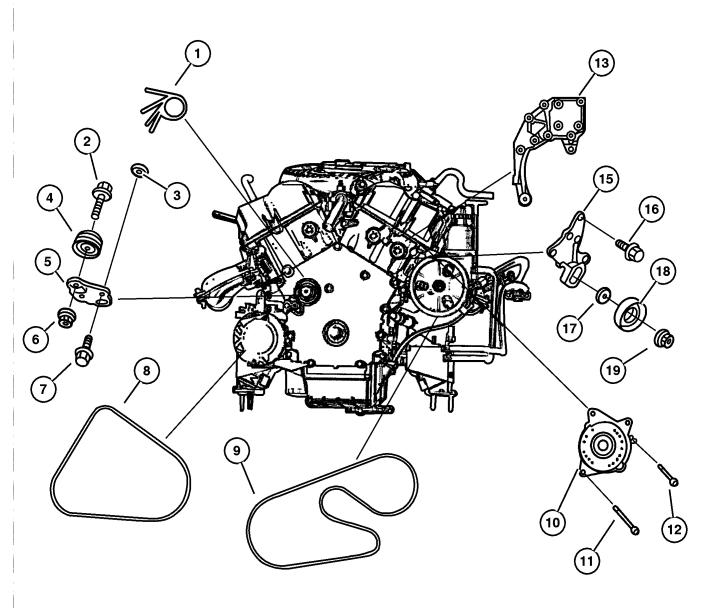
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
TI EIVI	NOWBER	QII	LINE	SERIES	БОБТ	ENGINE	IRANS	I I KIIVI	DESCRIPTION
EER= 2.	7L V6 DOHC 2	4 VALV	E MPI						
	L V6 DOHC 24								
	3.2L V6 SOHC 2		/E MPI						
EGG= 3	.5L HIGH OUTF	PUT V6	24V MPI						
1									STARTER
	4609 346AB	1				EGC,			
						EGG,			
						EGW			
	4609 345AC	1				EER,			
						EES			
2	4531 484	1					DGX		SHIELD, Starter
3	4593 525	1							SLEEVE, Starter Shield
4	4759 893AA	1				EER,			WIRING, Starter
						EES			
5	6101 809	1							NUT AND WASHER, Hex, M8
									Starter Cable Mounting
6	6502 717	3							SCREW AND WASHER, Hex
									M10x1.5x50
001105=5		/I I I							
CONCORDE SERIES	E-INTREPID-300M ( LINE	(LH) ——	 R∩	DY	F	NGINE			TRANSMISSION
P = Premiu	m H = Chry	ysler		= 4 Door Seda	an E	ER, EE0 = 2			DGX = 4 Speed Automatic
S = Special	I Intrep	id go Intron	id			GG = 3.5L H			DG0 = All Automatic Transm
H = High Li M = LXI	ine $D = Dod$ C = Con	ge intrep corde	iu			GJ = 3.5L V6 GK = 3.5L H			
X = R/T	Y = 300	14			Ē	GC = ÎMAGN	JUMÖ 3.51 \	/6	



#### Alternator - 2.7 Engine Figure 008-205



# Alternator - 2.7 Engine Figure 008-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4				EES			Bracket mounting
15									BRACKET, Power Steering Pump
	4792 309	1				EER			Idler Pulley mounting
		1				EES			Idler Pulley mounting
16									SCREW AND WASHER, Hex Head,
									M8x1.25x30
	6101 462	5				EES			
		5				EER			
17									SPACER, Idler Pulley
	6034 408	1				EER			
		1				EES			
18									PULLEY, Idler
	4792 112AD	1				EER			
		1				EES			
19									BUSHING, Idler Pulley
	3300 2201	1				EGC,			
						EGG,			
		4				EGK			
20		1				EGJ			COVER Alternates Breaket
-20	4602 081AB-	1				EER			COVER, Alternator Bracket
	4002 001Ab-	1				EES			
-21	4792 399AA-	1				EER,			STRUT, Alternator Bracket
- <u>-</u> 2 I	7132 333AA-	ı				EES			OTTOT, Alternator Diacket
-22	6505 264AA-	2				EER			BOLT, Hex Flange Head, M8x45,
	2200 20 17 01								Alternator Strut Mounting

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

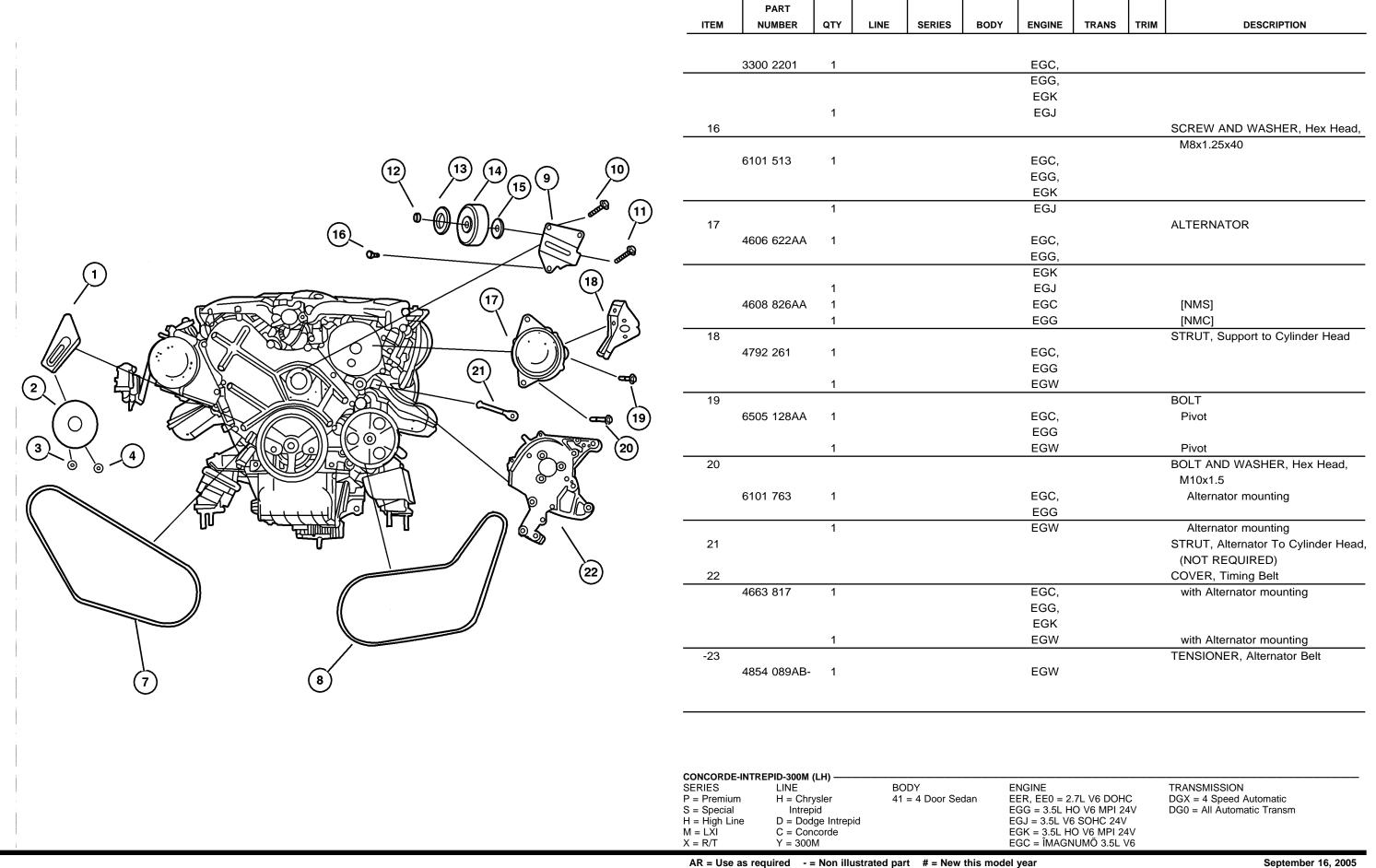
# Alternator - 3.2, 3.5 Engines Figure 008-210

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	FGW- 3.2	L V6 SOHC	24 \/ΔΙ \/	/F MPI						
		HIGH OUT								_
	EGC= 3.5	V6 SOHC								
	1	1573 516	1				EGC,		BRAG	CKET, Idler
į		+373 310	'				EGG,			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							EGK			
	2		1				EGJ		DHIL	_EY, Idler
		1663 534	1				EGW		PULL	_ET, Iulei
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1				EGC,			
							EGG,			
	3						EGK		SPAC	CER, Idler Pulley
	4	1792 287	1				EGW			- , ,
$\begin{pmatrix} 17 \\ 17 \end{pmatrix}$			1				EGC,			
							EGG, EGK			
	4								DEFL	_ECTOR, Idler Roller Bearing
	2	1483 016	1				EGW			
			1				EGC, EGG,			
$(0) \qquad (19)$							EGK			
	-5									EW, M8x1.25 Tapped Head,
3 4 20		6502 592	1				EGW		IVITI	0x1.5x50
			1				EGC,			
							EGG, EGK			
	-6						EGN		SCR	EW AND WASHER, Hex Head,
										x1.25x110
22	6	6502 929	1				EGW EGC,			
			- 1				EGG,			
							EGK			
	7	1663 950	1				EGC,		BEL1	Γ, A/C Compressor
		+003 930	<u>!</u>				EGG,			
(7) $(8)$							EGW			
	CONCORDE-IN SERIES	NTREPID-300M LINE	(LH) ——	ВО	DY	EN	IGINE		TRAN	SMISSION
	P = Premium S = Special	LINE H = Ch Intre	pid	41	= 4 Door Seda	an EE EC	R, EE0 = 2. G = 3.5L H	7L V6 DOHC O V6 MPI 24\	DGX =	4 Speed Automatic All Automatic Transm
	H = High Line M = LXI	D = Do C = Co	dge Intrepi ncorde	id		EC	3J = 3.5L V6	SOHC 24V		
i	X = R/T	Y = 300	OM		+ # - Now +			O V6 MPI 24\ IUMÖ 3.5L V6	3	Sontambor 16, 2005

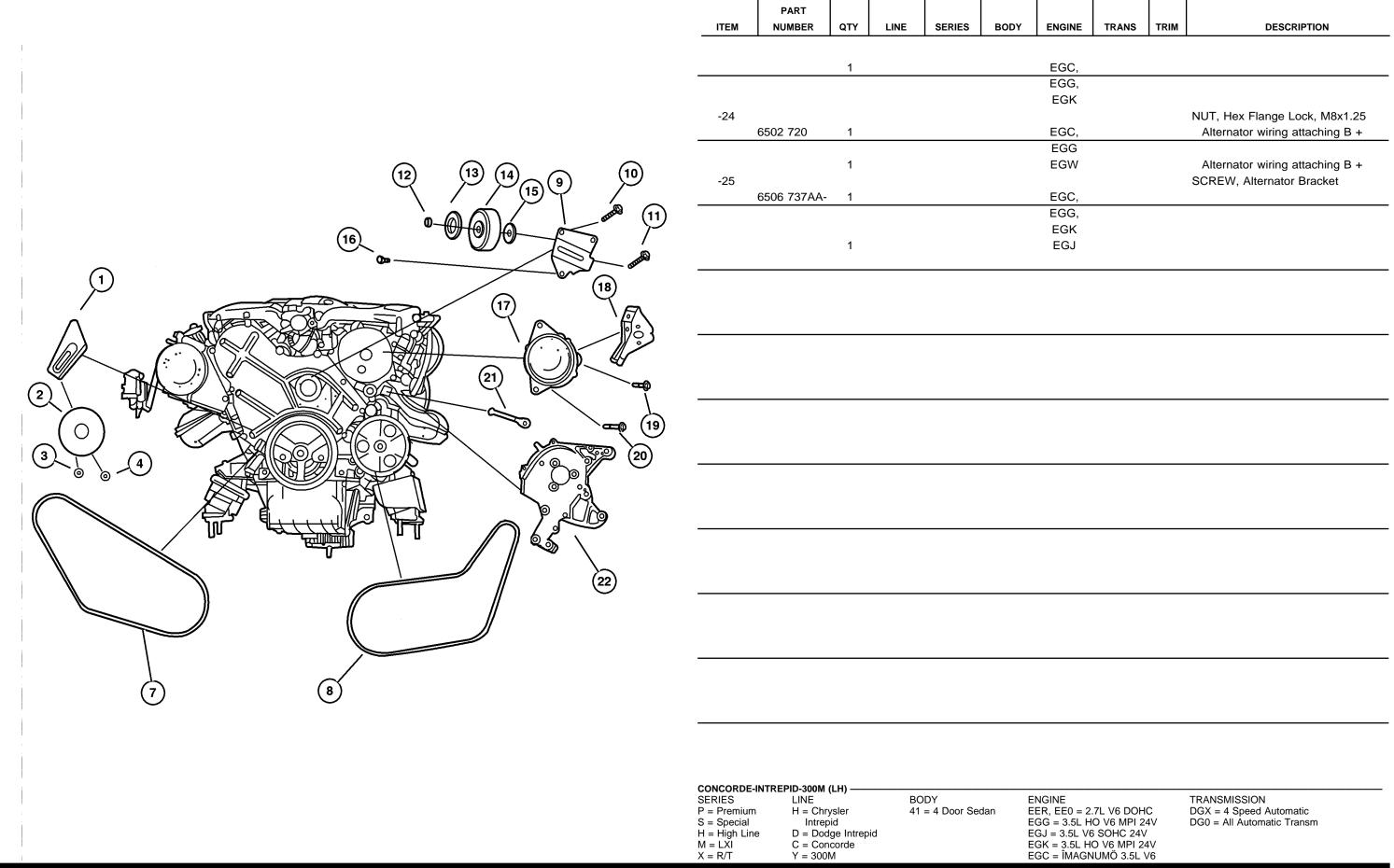
# Alternator - 3.2, 3.5 Engines Figure 008-210

		PART	<b>.</b>							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							500			
			1				EGC, EGG,			
							EGG, EGJ,			
							EGK			
	8									BELT, Accessory Drive
		4892 060AA	1				EGC			Police Package
$(12) \qquad (13) \qquad (14) \qquad (10)$		4892 479AB	1				EGG,			
							EGJ, EGK			
	9						LGK			BRACKET, Idler
		4573 516	1				EGC,			, , , ,
$\begin{array}{c} (16) \\ \end{array}$							EGG,			
Obs - Grand							EGK			<u> </u>
(1) $(18)$	10		1				EGJ			SCREW, M8x1.25 Tapped Head,
(17)	10									М10х1.5х50
		6502 592	1				EGC,			
							EGG,			
							EGK			
	44		1				EGJ			SCREW AND WASHED, How Hood
	11									SCREW AND WASHER, Hex Head, M8x1.25x110
		6502 929	1				EGC,			Mex. Lexi 10
							EGG			
3 4 4 20 20			1				EGW			
	12									NUT AND WASHER, Hex Nut-Coned Washer, M10 x 1.5
		6101 448	1				EGC,			Washer, Wito X 1.5
							EGG			
			1				EGW			
	13	4702 207	1				FCC			SPACER, Idler Pulley
22		4792 287	ı				EGC, EGG			
			1				EGW			_
	14									PULLEY, Idler
		4792 112AD	1				EGC,			
							EGG, EGK			
			1				EGJ			
(7) $(8)$	15									BUSHING, Idler Pulley
	CONCORRE	INTERIO COCC	/I U\							
	SERIES	-INTREPID-300M LINE		BOI	DY C	El	NGINE			TRANSMISSION
	P = Premium S = Special	Intrep	oid		= 4 Door Sed	F	ER, EE0 = 2. GG = 3.5L H	IO V6 MPI 24	4V	DGX = 4 Speed Automatic DG0 = All Automatic Transm
	H = High Lin M = LXI	ie D = Doo	lae Intrepia	t		E(	GJ = 3.5L V6 GK = 3.5L H0 GC = ÎMAGN	6 SOHC 24V O V6 MPI 24	, 4V	
	X = R/T	C = Cor Y = 300	M			E	GC = ÎMAGN	NUMÖ 3.5L \	/6	
	AR = Use a	as required -:	Non illus	strated part	# = New t	this model	year			September 16, 2005

#### Alternator - 3.2, 3.5 Engines Figure 008-210

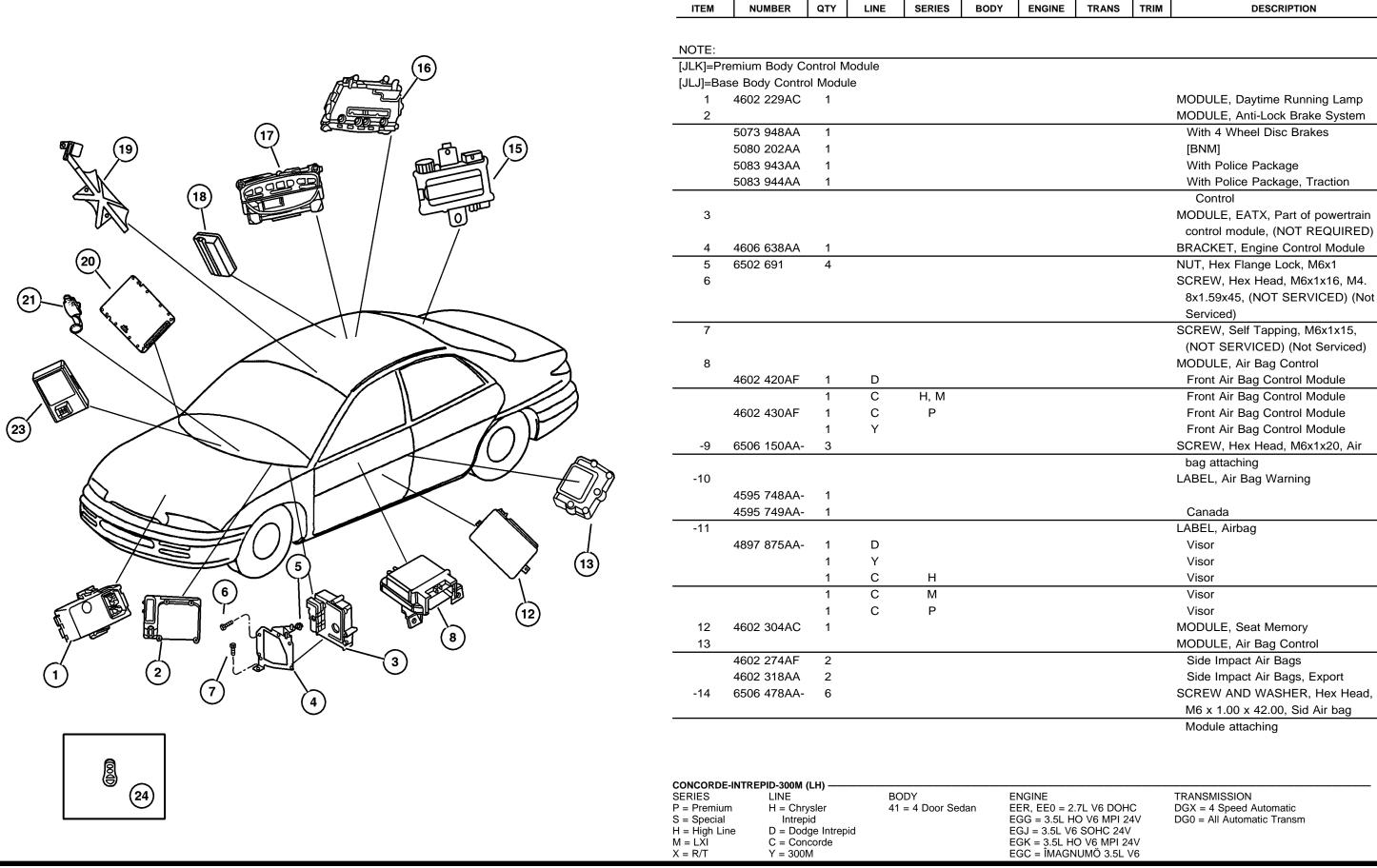


### Alternator - 3.2, 3.5 Engines Figure 008-210

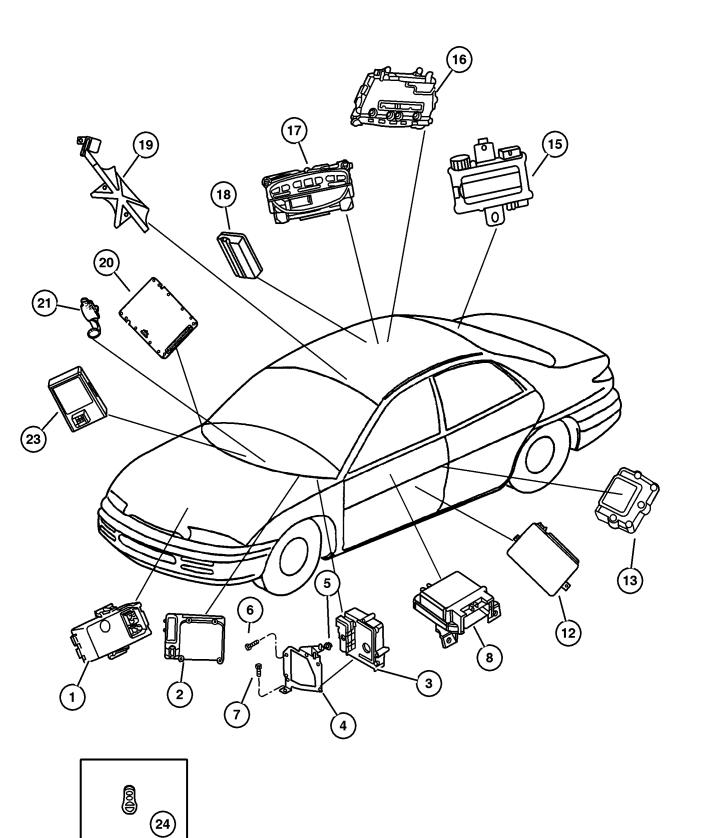


#### **Modules** Figure 008-405

PART



### **Modules** Figure 008-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	4760 303AD	1							ANTENNA, Antenna/EBL Module
16									MODULE, Compass Temperature
	56042 756AA	1	С	Р					With Garage Door Opener
		1	Υ	S					With Garage Door Opener
		1	Υ	Χ					With Garage Door Opener
	56042 754AF	1	Υ	S					Without Garage Door Opener
		1	Υ	Χ					Without Garage Door Opener
17									MODULE, Overhead Console
	4760 145BF	1	D						
		1	С	Н					
		1	С	M					
		1	С	Р					
		1	Υ	S					
		1	Υ	Х					
18	5011 591AA	1							CONTROL UNIT, Sunroof
19	4760 303AD	1							ANTENNA
20									MODULE, Body Controller
	4602 308AH	1							[JLK]
	4602 410AH	1							[JLJ]
21	4602 273AB	1							MODULE, Immobilizer
-22	4814 399	1							DECAL, Theft Protection
23	4602 415AB	1							RECEIVER, Keyless Entry, Export
24									TRANSMITTER, Keyless Entry
	4602 260AA	2							
	4602 261AA	2							Export
-25									MODULE, HID Bulb Powerpack
	4805 914AA-	1	Υ	Χ					Right
	4805 915AA-	1	Υ	X					Left

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

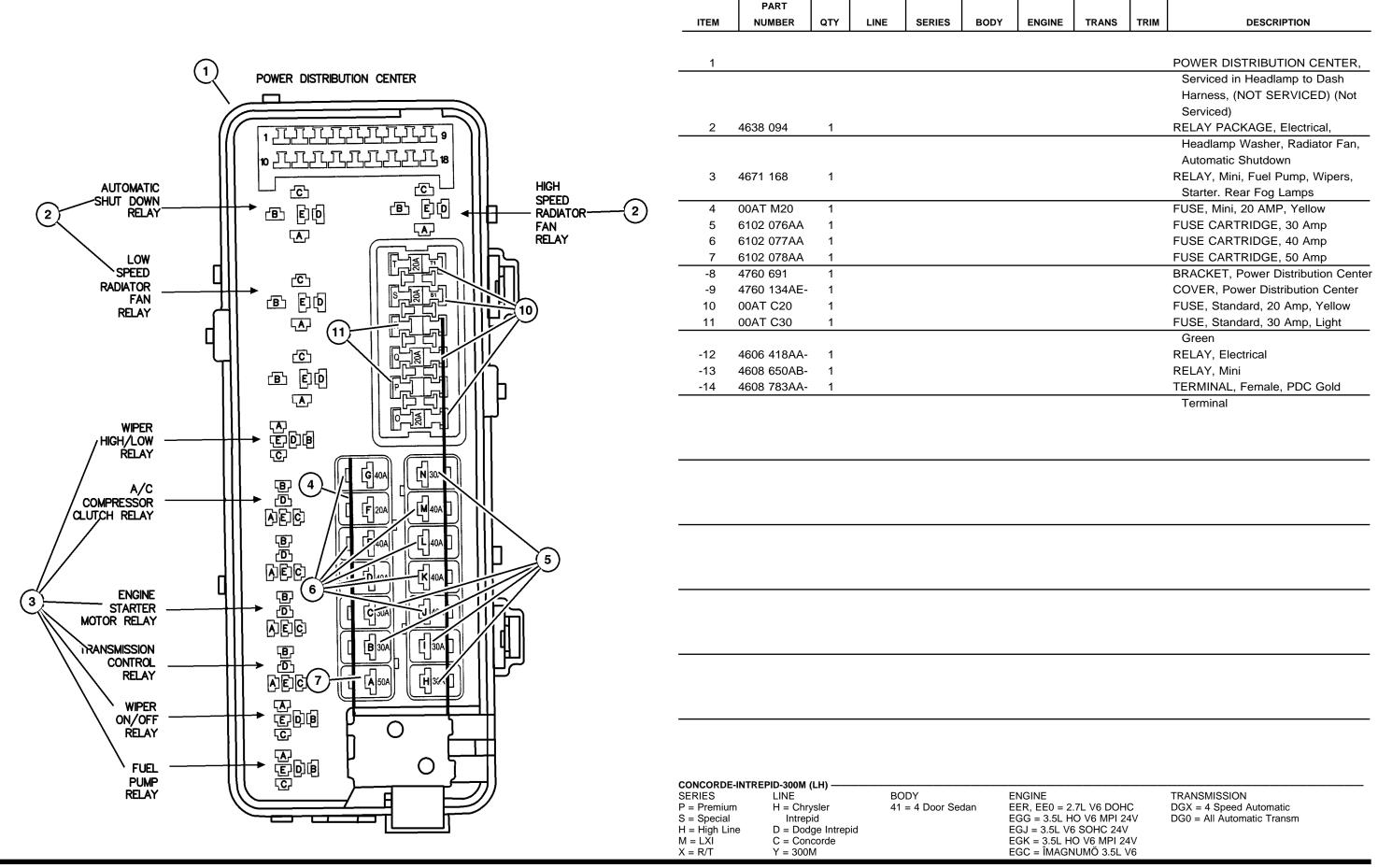
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

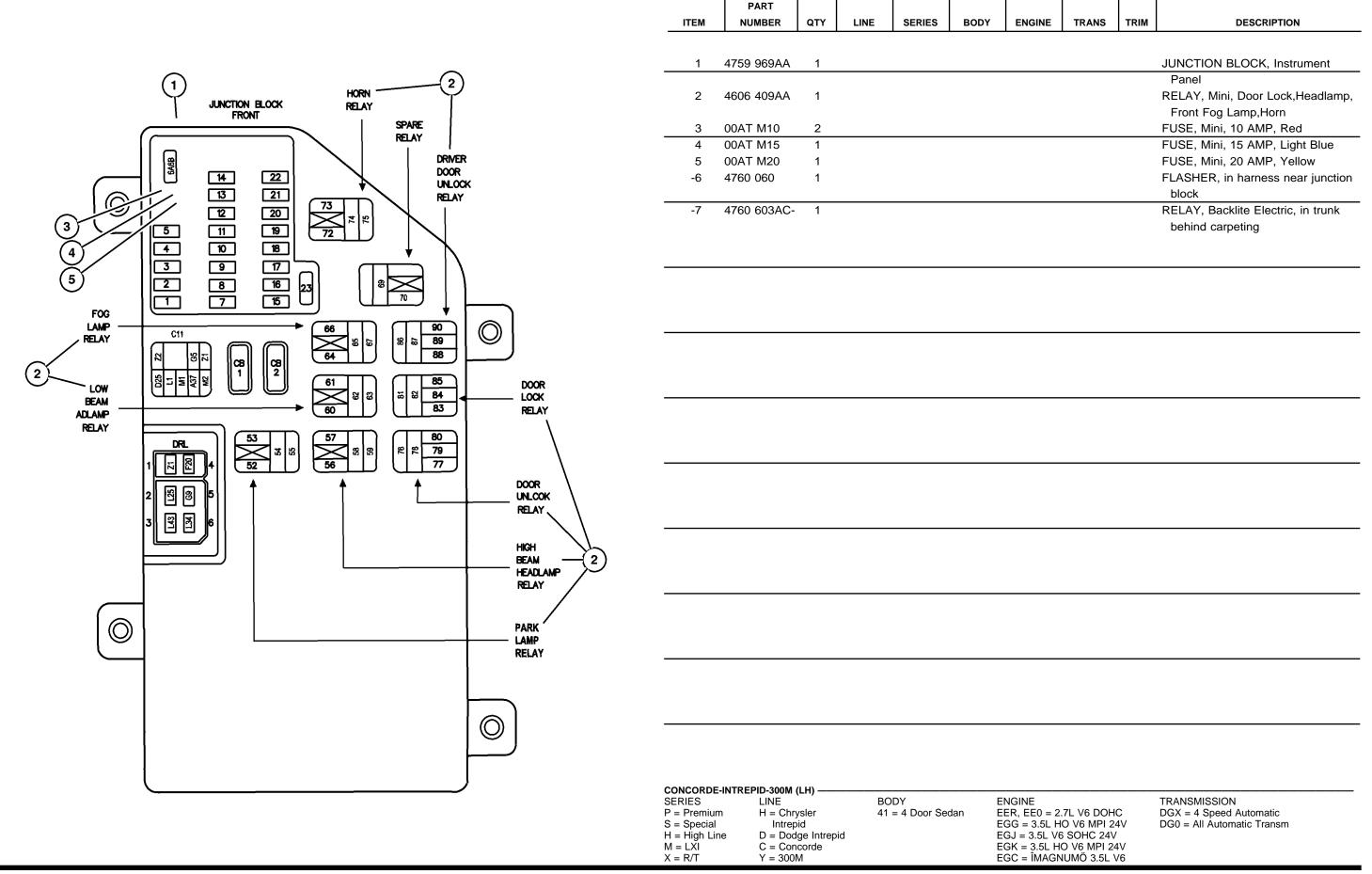
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

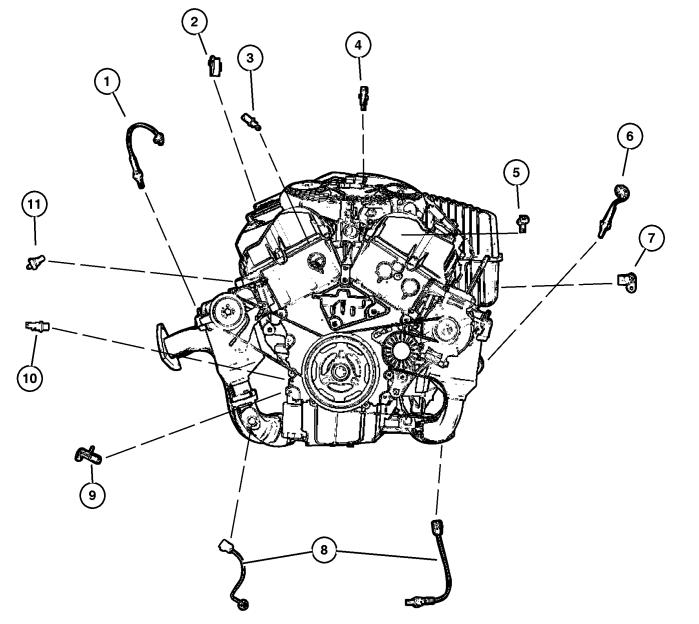
#### **Power Distribution Center - Relays and Fuses** Figure 008-505



# Junction Block - Relays and Fuses Figure 008-510



# Sensors, Engine (2.7-EER) Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE;									
[EES= 2	.7L 24 Valve wi	th Activ	e Intake]						
[EER= 2	.7l 24 Valve]								
1	4606 555AA	2							SENSOR, Oxygen, Upstream
2	4897 247AA	1				EER			SENSOR KIT, Throttle Position
3	4606 487AB	1				EER,			SENSOR, Charge Air Temp
						EES			
4									SENSOR, Coolant Temperature
	5269 870AB	1				EER			
		1				EES			
5	4896 002AC	1				EER			SENSOR, Map
6	4606 555AA	2							SENSOR, Oxygen, Upstream
7	4609 089AF	1				EER			SENSOR, Camshaft
8	4606 133AD	2							SENSOR, Oxygen, Downstream
9	4609 153AD	1							SENSOR, Crankshaft
10									SWITCH, Oil Pressure
	4608 303	1				EER			
		1				EES			
11									SENSOR, Detonation
	4606 093AC	1				EER			
		1				EES			

S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# Sensors, Engine [3.2 - EGW 3.5 - EGG, EGC] Figure 008-610

2 3 9	)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE;	0.51.1/0.001101	•							
-	3.5L V6 SOHC]	-							
-	3.5L V6 MPI 24 3.2L V6 MPI 24	_							
1 1	4606 133AD	+ valve. 2							SENSOR, Oxygen, Down stream
2	4606 555AA	2							SENSOR, Oxygen, Up stream
3	4000 000/1/1	_							SENSOR, Coolant Temperature
Ü	5269 870AB	1				EGC,			OZINOGIN, OGGIGIN TOMPOTALATO
	0200 07 07 13	•				EGG			
		1				EGW			
4									SENSOR, Map
	4896 002AC	1				EGC,			*
						EGG,			
						EGK			
		1				EGJ			
5	4606 487AB	1				EGC,			SENSOR, Charge Air Temp
						EGG,			
						EGW			
6									THROTTLE BODY, See Group 1
_									(NOT SERVICED) (Not Service
7									SENSOR, Throttle Position
	4606 083	1				EGC,			
		4				EGG			
0		1				EGW			SENSOR Detenation
8	4606 093AC	1				EGC,			SENSOR, Detonation
	4000 093AC	'				EGG,			
		1				EGW			
9		•				2011			SENSOR, Camshaft
	4609 086	1				EGC,			
						EGG			
		1				EGW			
		1				EGJ			
-10									SCREW
	6501 957	1				EGC,			Cam Sensor attaching
						EGG,			
						EGK			
		1				EGJ			
11									SWITCH, Oil Pressure
	4608 303	1				EGC,			
						EGG			

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

PID-300M (LH)

LINE

H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

# Sensors, Engine [3.2 - EGW 3.5 - EGG, EGC] Figure 008-610

		PART							
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
			4				EC/A/		
<del>-</del>	12 4	1609 153AD	<u>1</u> 1				EGW		SENSOR, Crankshaft
									·
<del>-</del>									
<u> </u>									
-									
$(4) \qquad (5) \qquad (6)$									
Y Y \ !									
_									
<del>-</del>									
CC SI	ONCORDE-IN ERIES	NTREPID-300M ( LINE	(LH) ——	BOI	DY = 4 Door Seda	EN	IGINE	71 1/6 00110	TRANSMISSION DGX = 4 Speed Automatic V DG0 = All Automatic Transm
P S U	= Special = High Line	Intrep	id ne Intreni	41 :	= 4 DOOL 260	all EE	G = 3.5L HC	7 V6 MPI 24	V DG0 = All Automatic Transm
M X	I = LXI = R/T	NTREPID-300M ( LINE H = Chry Intrep D = Dod: C = Con: Y = 300N	corde M	<b>~</b>		EG EG	NGINE ER, EE0 = 2.7 GG = 3.5L HC GJ = 3.5L V6 GK = 3.5L HC GC = ÎMAGNU	) V6 MPI 24\ JMÖ 3.5L V6	/ 5

### **Sensors, Transmission** Figure 008-615

5	5	
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		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•		-								
	1	4800 878	1				EGC,	DGX		SENSOR, Transmission Input Speed
							EGG,			
							EGW			
	2	6501 657AB	1				EGC,	DGX		O RING, Trans Speed Sensor
							EGG,			
							EGW			
	3	4659 677AC	1				EGC,	DGX		SENSOR, Manual Valve Lever
							EGG,			
							EGW			
	4	4659 678	1				EGC,	DGX		SEAL, Manual Valve Position Sensor
							EGG,			
							EGW			
	5	4800 879	1				EGC,	DGX		SENSOR, Transmission Output
							EGG,			Speed
							EGW			
	6	6501 658AB	1				EGC,	DGX		O RING, Trans Speed Sensor
							EGG,			
							EGW			

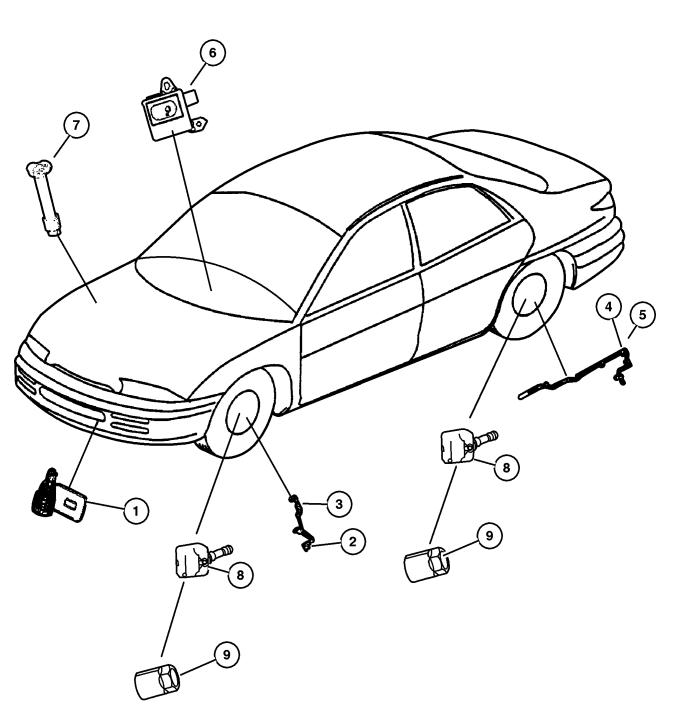
CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5604 2395	1							SENSOR, Ambient Temperature
2	4779 152AA	1							SENSOR, Anti-Lock Brakes, Right
									Front
3	4779 153AA	1							SENSOR, Anti-Lock Brakes, Left
									Front
4	4779 154AA	1							SENSOR, Anti-Lock Brakes, Right
									Rear
5	4779 155AA	1							SENSOR, Anti-Lock Brakes, Left
									Rear
6	4698 662	1							SENSOR, A.T.C. Sun, Contains Auto
									Headlamp Sensor
7	4882 797	1							SENSOR, Washer Fluid Level
8	52088 990AC	5							SENSOR, Tire Pressure, valve stem
9	52088 961AA	5							NUT
-10	52109 664AA	- 1							MAGNET, Tire pressure sensor
	•								

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# **Single Board Engine Controller (Powertrain Control Module)** Figure 008-705

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•	•		
1									MODULE, Powertrain Control
	4606 683AE	1				EGG			[NAS,NZ5] Up to 8/27/01
	4606 904AF	1				EGJ			[NAS] Up to 8/27/01
	4896 124AF	1				EGG			[NAS] Up to 8/27/01
	4896 257AG	1				EER			[NAS] Up to 8/27/01
	4896 348AC	1				EER			[NA3] Up to 8/27/01
	4896 469AC	1				EER			[NA1] Up to 8/27/01
	4896 652AE	1				EGC			[NAS] Up to 8/27/01
	4606 873AA	1		H, M, P,		EGG			[NAS,NZ5]After 8/27/01 and up to
				S					11/05/02
	4606 876AA	1				EGJ			[NAS] After 8/27/01 and up to 11/ 05/01
	4606 877AA	1				EER			[NAS] After 8/27/01 and up to 11/
									05/01
	4606 878AA	1	D	Χ		EGG			[NAS] After 8/27/01 and up to 11/ 05/02
	4896 349AA	1				EER			[NA1,NZ5] Up to 8/27/01
	4896 441AA	1				EER			[NA1,NZ5] After 8/27/01 and up to
									11/05/01
	4896 874AA	1		H, M, P,		EGG			[NAS] After 8/27/01 and up to 11/
				S					05/01
	4896 212AB	1	D	Χ		EGG			[NAS] After 11/05/01
	4896 220AB	1				EER			[NAS] After 11/05/01
	4896 222AB	1				EER			[NA1,NZ5] After 11/05/01
	4896 223AB	1				EER			[NA1] After 11/05/01
	4896 224AB	1				EGJ			[NAS] After 11/05/01
	4896 226AB	1		H, M, P,		EGG			[NAS] After 11/05/01
				S					
	4896 227AB	1		H, M, P,		EGG			[NAS,NZ5] After 11/05/01
		_		S					
	4896 554AB	1				EGK			[NAS] After 11/05/01,
	4606 905AC	1				EGJ			[NAM] Up to 08/13/01
	4896 443AA	1				EGJ			[NAM] After 08/13/01 and up to 11/
	4000 700 45	,				F00			05/01
	4606 789AD	1				EGG			[NA1] Up to 08/27/01
	4606 871AD	1				EGG			[NAM, Up to 08/27/01
	4606 872AA	1				EGG			[NAM] Up to 08/27/01
	4896 095AE	1				EGG EGG			[NA3] Up to 08/27/03 [NA3] After 11/05/01
	4896 210AB 4896 211AB	1				EGG			
	4896 211AB 4896 213AB	1				EGG			[NA1,NBJ] After 11/05/01 [NAM,NZ5] After 11/05/01
	4090 Z I 3AB	1				EGG			[INAINI,INZO] AITEL 11/05/01

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Single Board Engine Controller (Powertrain Control Module)** Figure 008-705

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	N

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
		4896 221AB	1				EER			[NA3] After 11/05/02
-		4896 225AB	1				EGJ			[NAM] After 11/05/01
		4896 228AB	1				EGG			[NA1] After 11/05/01
		4896 229AB	1				EGG			[NAM] After 11/05/01
		4896 440AA	1				EER			[NA3] After 08/27/01 and up to 11/
_										05/01
		4896 442AA	1				EER			[NA1] After 08/27/01 and up 11/05/
										01
		4896 443AB	1				EGJ			[NAM] After 08/27/01 and up 11/05/
_										01
		4896 444AA	1				EGG			[NA1] After 08/27/01 and up 11/05/
										01
		4896 445AA	1				EGG			[NAM] After 08/27/01 and up 11/05/
_										01
		4896 446AA	1				EGG			[NA3] After 08/27/01 and up to 11/
										05/01
		4896 448AA	1				EGG			[NAM,NZ5] After 08/27/01 and up
										to 11/05/01
		4606 879AB	1				EGC			[NAS]
	2	4606 638AA	1							BRACKET, Engine Control Module
	3	6502 691	4							NUT, Hex Flange Lock, M6x1
	4									SCREW, Hex Flange Head, M4.8x1.
										59x45, (NOT SERVICED) (Not
										Serviced)

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### **Switches - Instrument Panel** Figure 008-805

1 2 3	
8 9 10 12	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER = 2	.7L V6 DOHC 2	4 VAL	VE MPI						
	7L V6 DOHC 24								
	3.2L V6 SOHC								
	5L SOHC								
	3.5L HIGH OUT	PUT V	6 24V MPI						
1	4760 151AG	1							SWITCH, Headlamp
2									SWITCH, Headlamp and Fog Lamp
	4760 154AG	1							without Auto Headlamps
	4760 158AG	1							withAuto Headlamps
3	4760 156AG	1							SWITCH, Headlamp and Fog Lamp,
									Front and Rear Fog Lamps, Export
-4									SCREW, Tapping
	6504 912AA-	3	С	Н					Headlamp Switch to Bezel
		3	С	М					Headlamp Switch to Bezel
		3	D						Headlamp Switch to Bezel
		3	Υ						Headlamp Switch to Bezel
		3	С	Р					Headlamp Switch to Bezel
5	4760 594AC	1							SWITCH, Multifunction
6	5014 176AA	1							SWITCH, Ignition
7									CONTROL, A/C And Heater
	4698 198AB	1	C, Y						without ATC
	4698 199AB	1	D						with ATC
		1	Υ						with ATC
		1	С	Р					with ATC
	4698 198AB	1	D						without ATC
8									SWITCH, Deck Lid Release
	4760 847AC	1	С	M					
		1	D						
		1	С	Н					
		1	С	Р					
		1	Υ	S					
		1	Υ	Χ					
9	4671 336	1							SWITCH, Stop Lamp, Stop Lamp &
									Speed Control
10	5026 006AA	1							SWITCH, Speed Control, Resume/
									Cancel
11	5026 007AA	1							SWITCH, Speed Control, On-Off/Set
12									SWITCH, Remote Radio
	56045 563AA	1							Left
	56045 564AA	1							Right
13									SWITCH, Traction Control

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

PID-300M (LH)

LINE

H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

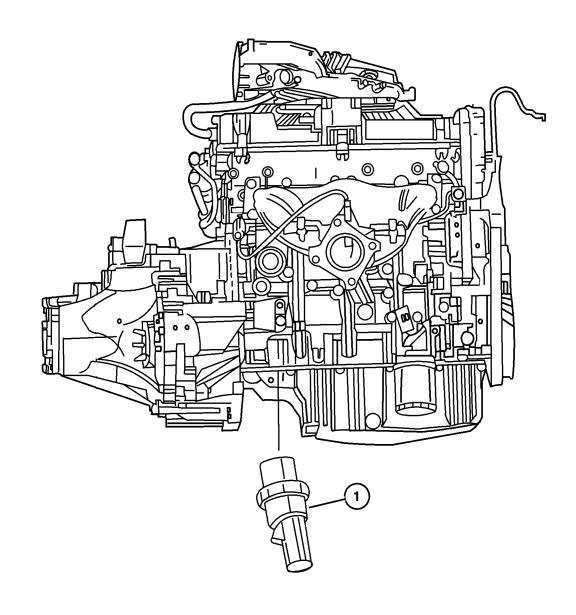
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### **Switches - Instrument Panel** Figure 008-805

PART

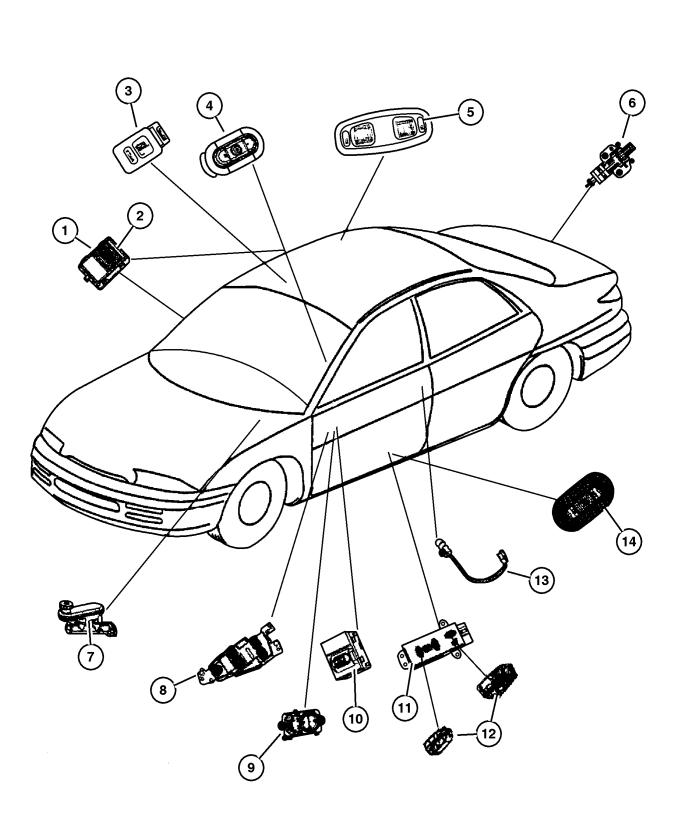
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4760 152AB	11	D						
(5)	14	4565 022	1	C, Y						SWITCH AND LAMP, Glove Box, with Lamp
8										
9										
	CONCORDE SERIES P = Premiun S = Special H = High Lir M = LXI X = R/T	Intren	rysler oid dge Intrep ncorde	41	DDY = 4 Door Sed	lan EE FG	IGINE FR, EE0 = 2.7 GG = 3.5L HC GJ = 3.5L V6 GK = 3.5L HC GC = ÎMAGNI	) V6 MPI 24	; V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_									OMITOU O' D
1	4608 303	1				EER			SWITCH, Oil Pressure
		1				EES EGC,			
		1				EGG			
		1				EGW			
ONCORDE-I	INTREPID-300M LINE	(LH) ——				NGINE			TRANSMISSION
= Premium = Special = High Line = LXI	H = Chr Intrep	oid Ige Intrepi	41	= 4 Door Sed	dan E E E	ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H	O V6 MPI 24 SOHC 24V	4V	DGX = 4 Speed Automatic DG0 = All Automatic Transm



PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY ENG	NE TRANS	TRIM	DESCRIPTION
		7L V6 DOHC 3.2L V6 SOHC							
		.2L V6 30110 .5L HIGH OUT							
	1								SWITCH, Power Window
$\bigcirc$		56007 695AC	2						Single Gang, Rear Door
$\sim$ (6)			1						Right,Front Door
	2								BEZEL, Power Window Switch
		PQ42 WL5AE PQ42 WL8AE							[L5], Right,Rear [L2], Right,Rear
		PQ42 XDVAE							[DV], Right,Rear
		PQ42 XT5AE							[T5], Right,Rear
		PQ42 XTMAI							[T5] [RCE], Right,Rear
(2)		PQ43 WL5AE	3 1						[L5], Left,Rear
		PQ43 WL8A							[L2], Left,Rear
		PQ43 XDVA							[DV], Left,Rear
		PQ43 XT5AE							[T5], Left,Rear
		PQ43 XTMA	3 1						[T5] [RCE], Left,Rear SWITCH, Sunroof
	3	SX16 1L2AA	1	Υ					SWITCH, Sullooi
		OX10 ILZAA	1	C	Р				
			1	D	•				
			1	С	Н				
	4								SWITCH, Memory Selector
		RF29 TL2AB							[L2] After 2/25/02
		RF29 XDVAE							[DV] After 2/25/02
		RF29 XT5AB RF29 DX9AB							[T5] After 2/25/02 Black after 2/25/02
		5083 978AA	1						Up to 2/25/02
		4607 064	1	D					SWITCH, Courtesy Lamp
	6		<u> </u>						SWITCH, Deck Lid Alarm
		4608 287AB	1	D					
$\begin{array}{c c} \hline \end{array}$			1	С					
			1	Y					
		4797 655	1						SWITCH, Brake Fluid Level
	8	5026 004AA	1						SWITCH, Power Window, Five gang black
	9								SWITCH, Mirror
(7)		4760 174AG	1						
		TA55 DX9AA	1						[BP,DV]
8		TA55 WL8AA	. 1						[L2]
		TA55 XTMAA							[T5]
	10	4760 857AB	1						SWITCH, Door Lock
(9)									
	CONCORDE- SERIES	-INTREPID-300M LINE	(LH) ——	ВО		ENGINE			TRANSMISSION
	P = Premium	H = Chr	ysler		= 4 Door Sedar	n EER, EE	0 = 2.7L V6 DOH	IC	DGX = 4 Speed Automatic
	S = Special H = High Lin	D = Doc	lge Intrep	id		EGJ = 3	.5L HO V6 MPI 2 5L V6 SOHC 24\	/	DG0 = All Automatic Transm
	M = LXI X = R/T	C = Cor Y = 300	corde			EGK = 3	5L HO V6 MPI 2 MAGNUMÖ 3.5L	4V V6	
	∧ = K/ I	r = 300	IVI			EGC = II	JC.C DIVIDIVIDATION	vO	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11									SWITCH, Seat
	4601 756AB	1							Right
	4601 757AB	1							Left
12									KNOB, Power Seat Switch
	4607 042AB	1							Right
	4607 043AB	1							Left
	4607 044AB	1							Recliner, Right
	4607 045AB	1							Recliner, Left
13	4760 162AB	2							SWITCH, Central Locking
14									SWITCH, Heated Seat
	QP36 TL2AD	2							[L2]
	QP36 XDVAD	2							[DV]
	QP36 XT5AD	2							[T5]
	QP36 DX9AD	2							Black

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

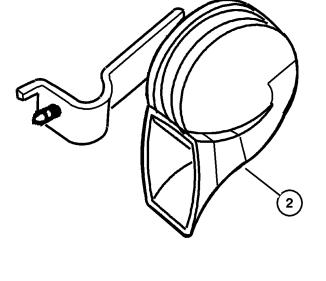
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

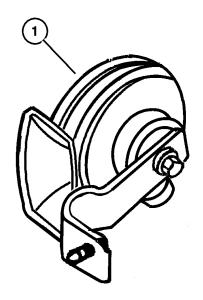
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### Figur

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER		LINE	OLIVIEG	1 5051	LIVOINE	IIIAIIO	11111111	DEGGINI HON
1	4760 943AD	1							HORN AND BRACKET, Low No
2	4760 944AD	1							HORN AND BRACKET, High N





CONCORDE-INTREPID-300M (LH) -SERIES LINE

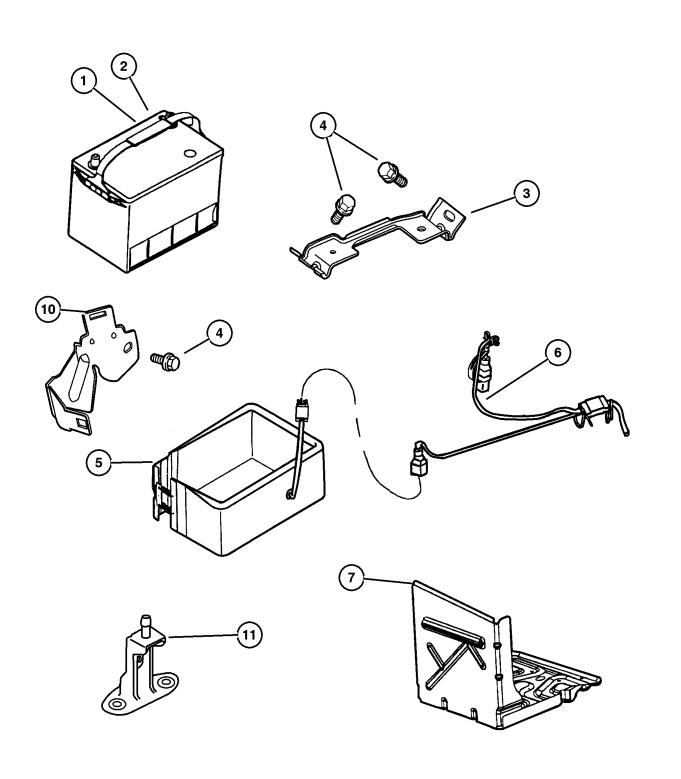
P = Premium
S = Special
H = High Line
M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Battery Tray Figure 008-1005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[EER] = :	2.7L V6 DOHC	24 VAI	LVE MPI						
	.7L V6 DOHC 2								
[EGW] =	3.2L V6 SOHC	24 VA	LVE MPI						
	3.5L SOHC								
	3.5L HIGH OU	ΓPUT \	/6 24V MP	1					
	ositive battery v				ness only.				
1	4364 944	1		· ·	•				BATTERY, [BC2]
2	4364 945	1							BATTERY, [BCD]
3	4580 743AB	1							BRACKET, Battery Hold Down
4	6101 718	4							SCREW AND WASHER, Oval Hea
									M6x1x25, Battery Hold Down
5	4609 098AB	1							HEATER, Battery
6	4609 121AD	1							CORD, Engine Block Heater, Batte
									Blanket Heater
7	4580 197AF	1							TRAY, Battery
-8	6035 414	2							RIVET, Blind, .12x.47, For Body
									Code Plate attached to Battery
									Tray
-9	6101 712	3							NUT, U, M6x1, Battery Tray & Hold
									Down Attaching
10	4760 739AB	1							BRACKET, Battery Wiring, Remote
									Battery Post Positive
11	4759 333AB	1							BRACKET, Battery Wiring, Air
									Cleaner Attaching
-12	4760 819AB-	AR							COVER, Battery, Remote positive
									post cap
-13	4760 584AB-	1							INSULATOR, Battery Cable
-14									LABEL, Battery
	4793 062	1							European
	4557 480	1							Arabic
	4780 518AC-	1							Negative Jumper
-15	4760 567AC-	1							WIRING, Battery Negative
-16	4759 608AA-	1							TERMINAL, Eyelet
-17									COVER, Insulator, Wiring Protectio
	56045 607AA-	. 1				EGG			Alternator Connector
		1				EGC			Alternator Connector
		1				EGJ			Alternator Connector
-18	6503 062	1							NUT, M10x1.50, Battery Negative
									right side strut tower ground
-19	6035 223	1							NUT, Hex, .312-18

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

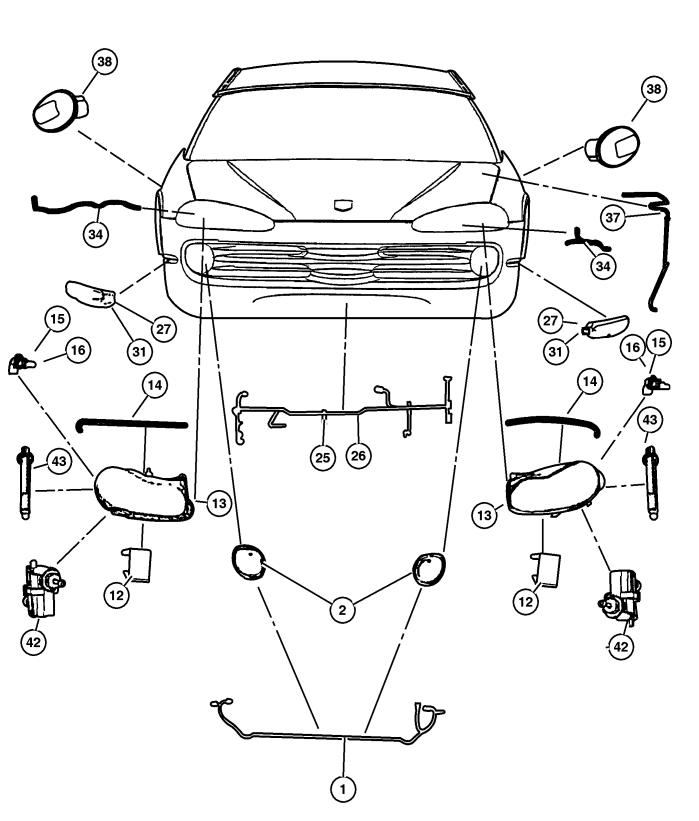
 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•				•	
1									WIRING, Fog Lamp
	4760 632	1	С						WIKING, 1 og Lamp
	4760 721	1	Y						
2	4700721	•	•						LAMP, Fog
2	4574 826AB	1	Υ						Right
	4574 827AB	1	Y						Left
	4574 836	1	D	P, X					Right
	4574 837	1	D	P, X					Left
	4805 046AC	2	C	Ι, Λ					Leit
-3	4003 040AC								HOUSING, Fog Lamp
-5	5003 730AA-	1	D	P, X					Right
	5003 730AA-	1	D	г, х Р, Х					Left
4	5005 / 51AA-	'	D	Γ, Λ					VENT
4	F002 260 A A		Y	S					
	5003 368AA-	1							Right or Left
_		1	Υ	X					Right or Left
-5	<b>5</b> 04400044			•					CAP, Vent
	5014 362AA-	2	Y Y	S X					
	1 0011 00514/	2							DIII D. E
-6	L00H 335W	1	D	P, X					BULB, Fog Lamp, H-3 35 Watt
-7	L000 9040	1	С	Р					BULB, Fog Lamp, 50 Watt
-8									BULB, Fog Lamp, H-3 55 WATT
	L00H 355W	1	Y	S					
_		1	Y	X					
-9	4805 395AA-	2	С	Р					BRACKET, Fog Lamp
-10	6501 400	4	С						SCREW, Flange Head, M10x1.5x65,
		_	_	_					Fog Lamp to Fascia
-11	6101 444	4	С	Р					NUT AND WASHER, Hex, M6x1.0,
									Fog Lamp to Fascia
12	4630 559AD	2							CLIP, Lamp
13									HEADLAMP
	4780 002AD	1	Υ						With Headlamp Leveling, Right,
									Export
	4780 003AD	1	Υ						With Headlamp Leveling, Left,
									Export
	4780 004AD	1	D						Up to 02/11/02, Right
	4780 005AD	1	D						Up to 02/11/02, Left
	4780 006	1	Υ						Right Hand Drive, Right
	4780 007	1	Υ						Right Hand Drive, Left
	4780 012AD	1	Υ						Right
	4780 013AD	1	Υ						Left
	4780 014AE	1	С						With Delay [LMT], Right

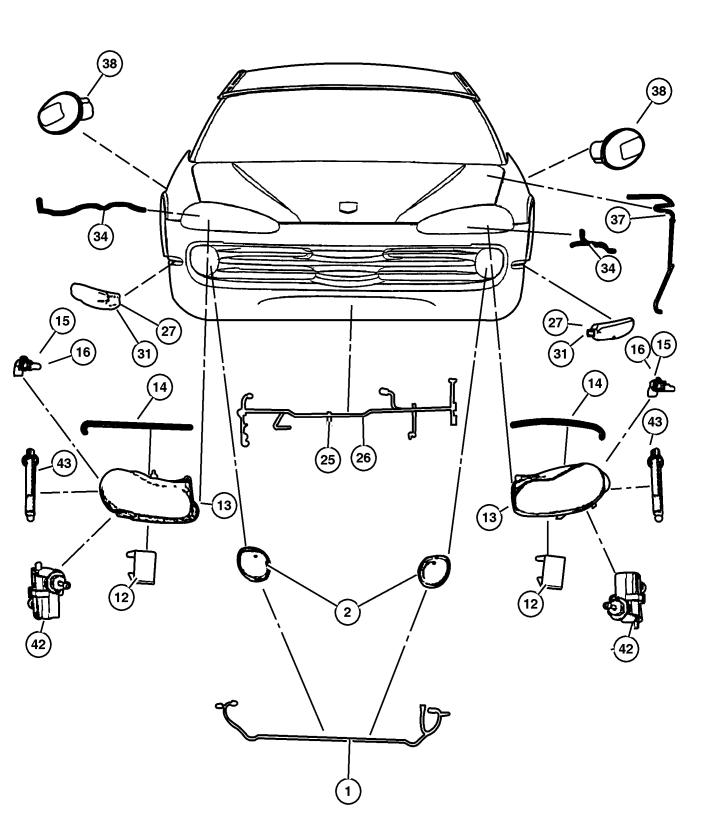
S = Special H = High Line M = LXI

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CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4700 04545	4	0						Mile Delevill MT1   ef
	4780 015AE	1	C Y						With Delay [LMT], Left
	4805 766AA	1		X					300 M Special, Right
	4805 767AA	1	Y	X					300 M Special, Left
	4780 004AF	1	D -						After 02/11/02, Right
	4780 005AF	1	D						After 02/11/02, Left
14	5014 909AA	1	С	H, M					WELT, Headlamp
15									BULB, Headlamp
	L000 9006	1	С						Low Beam
	L0900 5XSLL	1	D						High Beam
		1	Υ	S					High Beam
		1	Υ	Χ					High Beam
		1	С						High Beam
	4865 941AA	1	Υ	Χ					Low Beam
16									BULB, Headlamp, 9006XS
	L0009 006XS	1	D						Low Beam
		1	Υ	S					Low Beam
		1	Υ	Χ					Low Beam
-17	4805 573AA-	1	D						SOCKET, Headlamp, Right & Let
-18									SOCKET, Park, Turn, and Side
									Lamp
	4399 900	1	С						Right or Left
		1	Υ	S					Right or Left
		1	Υ	X					Right or Left
-19		•	·	,,					VENT, Headlamp
	4805 147	1	Υ	S					, · · · · · · · · · · · · · · · · ·
		1	Y	X					
		1	C	Λ.					
	4857 156AA-	1	D	P, X					
-20	4007 100701	•		1,7					RETAINER, Headlamp Bulb
-20	5003 596AA-	1	Y						RETAINER, Headianly built
	3003 330AA-	1	C						
-21		1	C						COVER, Headlamp
- <b>∠</b> I	QN78 DX8	4	Υ	S					•
		1	Y						[X8], Right
	QN78 SW1	1		S					[W1], Right
	QN78 VLB	1	Y	S					[LB], Right
	QN78 WEL	1	Y	S					[EL], Right
	QN78 WS2	1	<u>Y</u>	S					[S2], Right
	QN78 XBQ	1	Y	S					[BQ], Right
	QN78 XRV	1	Y	S					[RV], Right
	QN78 YBW	1	Υ	S					[BW], Right
	QN78 YJR	1	Υ	S					[JR], Right

S = Special H = High Line M = LXI

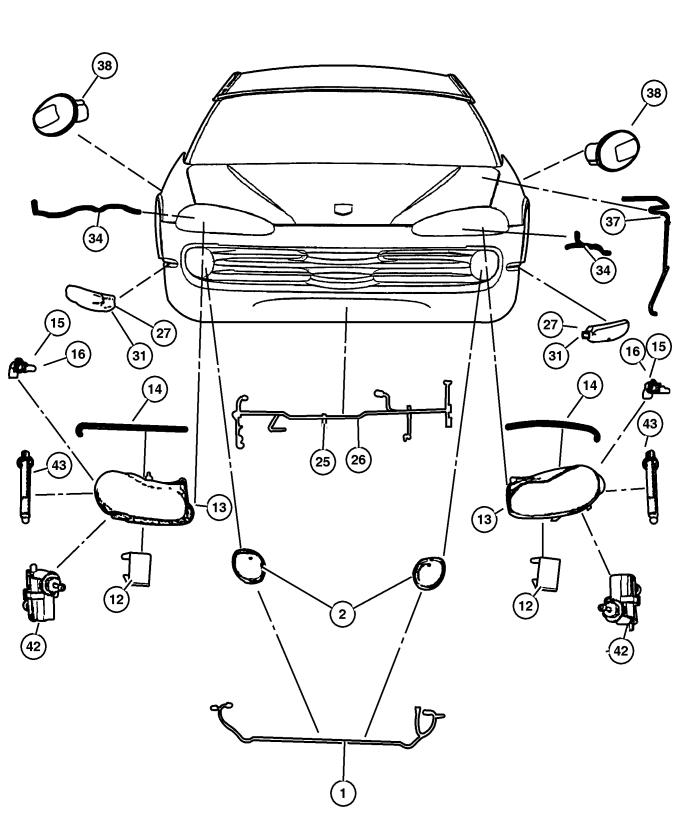
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TRANSMISSION
DGX = 4 Speed Automatic
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	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	QN78 ZKJ	1	Y	S				[KJ], Right					
	QN79 DX8	1	Υ	S					[X8], Left				
	QN79 SW1	1	Υ	S					[W1], Left				
	QN79 VLB	1	Υ	S					[LB], Left				
	QN79 WEL	1	Y	S					[EL], Left				
	QN79 WS2	1	Υ	S					[S2], Left				
	QN79 XBQ	1	Υ	S					[BQ], Left				
	QN79 XRV	1	Υ	S					[RV], Left				
	QN79 YBW	1	Y	S					[BW], Left				
	QN79 YJR	1	Υ	S					[JR], Left				
	QN79 ZKJ	1	Υ	S					[KJ], Left				
-22									U-CLIP, Headlamp				
	5003 395AA-	1	С	H, M									
	5003 753AA-	1	Υ						Right Hand Drive				
		2	Υ	S									
		2	Υ	Χ									
-23	6506 566AA-	4							SCREW, Hex Flange Head, M6 x				
									1.00 x 175.00, headlamp attaching				
	4805 465AA-	AR							SHIM, Headlamp Fit				
25									WIRING, Front End Lighting,				
									Serviced in Headlamp to Dash				
									Harness, (NOT SERVICED) (Not				
									Serviced)				
26	4759 379AA	1	Υ						WIRING, Headlamp, Export				
27									LAMP, Side Marker				
	4805 038AB	1	С						Right				
	4805 039AB	1	С						Left				
-28	4760 631AB-	1	С	Н					WIRING, Side Marker Jumper				
-29									SEAL				
	4399 599	1	С	Р									
		1	Υ	S									
		1	Υ	Χ									
-30									GASKET, Side Marker Lamp				
	4676 801	2	Υ	S									
		2	Υ	Χ									
31									LAMP, Front Combination				
	4805 138AB	1	Υ						Right				
	4805 139AB	1	Υ				Left						
	4805 140AB	1	Υ						Export, Right				
	4805 141AB	1	Υ						Export, Left				
-32									VENT				

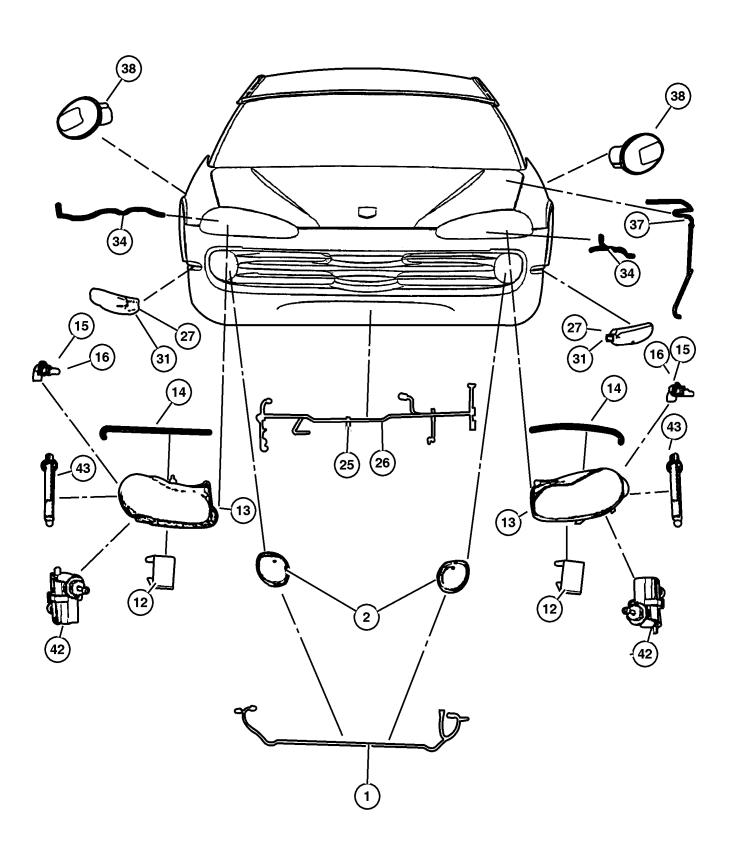
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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITE	M NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5003 368AA-	1	Υ	S					
		1	Υ	Х					
-33	L0003 157AK-	- 1	D						BULB, 3157 NAK, Right & Left
34									NOZZLE, Washer, Headlamp
	4805 072AD	1							without Fog Lamps, Export,Right
	4805 073AD	1							without Fog Lamps, Export,Left
-35	4638 904	1							SEAL, Output, Headlamp Washers
-36	6505 570AA-	4							SCREW, Pan Head, M4 x 0.70 x 10.
									00, nozzle mounting
37	4805 071AC	1	Υ						HOSE, Washer, Headlamp, Export
38	5288 895AB	2	Υ						LAMP, Side Repeater, Export
-39	5288 931AA-	2	Υ						SOCKET, Side Repeater Lamp,
									Right or Left
-40	0153 625	2	Υ						BULB, W10/5, Right & Left
-41	4676 801	2	Υ						GASKET, Side Marker Lamp, Side
									Repeater
42	5014 121AA	1	Υ						MOTOR, Headlamp Leveling
43	L002 825W5W	V 2	Υ		•		·		BULB, W10/5, Export

CONCORDE-INTREPID-300M (LH) -SERIES LINE

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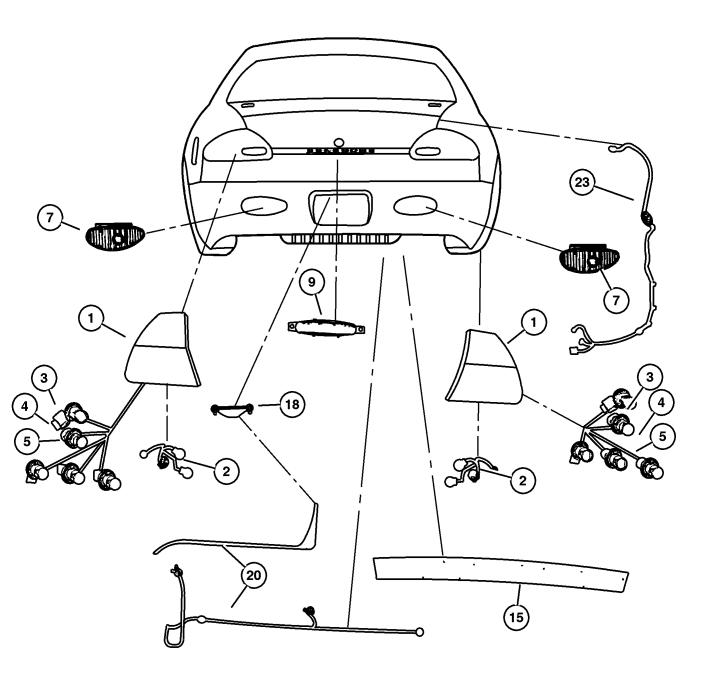
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TRANSMISSION
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### Lamps-Rear Figure 008-1110



	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
	-													
1									LAMP, Tail Stop Turn					
•	4574 960AK	1	D						Right					
	4574 961AK	1	D						Left					
	4805 592AD	1	Y						Right					
	4805 593AD	1	Y						Left					
	4805 594AC	1	Υ						Export, Right					
	4805 595AC	1	Υ						Export, Left					
	4780 058AG	1	C						Right					
	4780 059AG	1	C						Left					
2									WIRING, Taillamp					
	4759 940AB	1	Υ						Right & Left					
	4760 072AE	1	D						Right & Left					
	4760 075AD	1	С	Р					Right & Left					
	4760 082AD	1	С	H, M					Right & Left					
3									BULB, 3157K					
	L003 157K	1	Υ					Right & Left						
		1	D					Right & Left						
4	L000 0912	2	D						BULB, 912					
5									BULB, 168					
	L000 0168	2	С	Н					rear side marker in tail lamp					
		2	С	М										
_		2	С	Р			_	_						
		1	Υ											
		1	D											
-6	3420 2385	6							NUT, Wing, M6x1, Taillamp attaching					
7									LAMP, BackUp					
	4574 900	1	С						Right					
	4574 901	1	С						Left					
-8	L000 0168	1	D						BULB, 168, Back up Lamp					
9	:==== 1== 1 = 1		_						LAMP, High Mounted Stop					
	4780 179AD	1	С	-										
	4805 121AD	1	Y	S										
		1	Y	X										
-10	1004 107	4							WIRING, High Mounted Stop Lamp					
	4604 407	1	Y											
4.4	4759 748AA-	1	С						COOKET Likely Mayuntod Cton Lamp					
-11	5303 251	1	C						SOCKET, High Mounted Stop Lamp					
-12	0154 883AA-	1	Y				BULB, 921, CHMSL SCREW, Hex Head, M6x1x20,							
-13	6102 132AA-	2	D				CHMSL attaching							
-14	6101 712	2	Υ						NUT, U, M6x1, CHMSL Attaching					
-14	6101 712	2	Ť						NOT, U, MOXT, CHIMSE Attaching					

S = Special H = High Line M = LXI

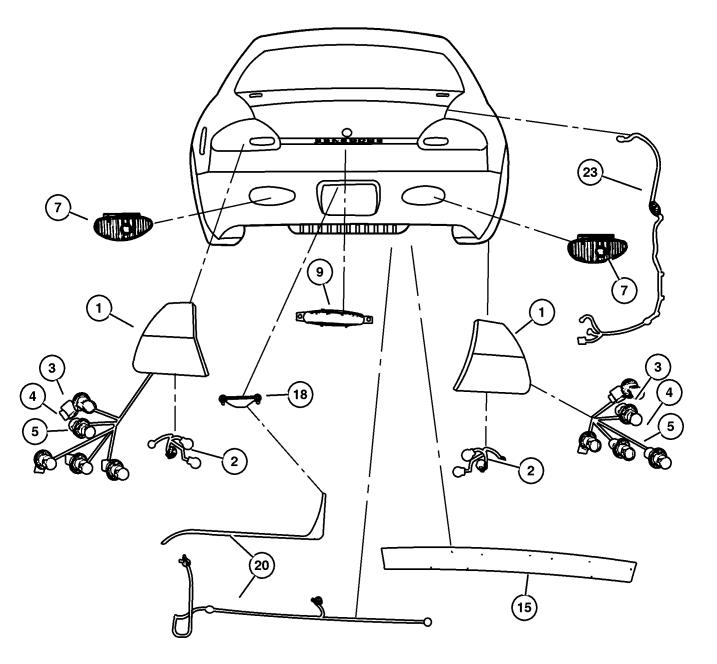
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TRANSMISSION
DGX = 4 Speed Automatic
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### Lamps-Rear Figure 008-1110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	4574 615	1	D						LAMP, Deck Lid, Applique & CHMSL
-16	L000 0912	2	D						BULB, 912, Deck Lid Lamp,CHMSL
-17	6502 589	4	D						NUT, Wing, M6, Deck Lid, Applique
18									LAMP, License Plate
	4574 904	1	Υ						
		1	D						
		1	С						
	4805 702AA	1	Υ	S					Export
		1	Υ	Χ					Export
-19									BULB, 168
	L000 0168	1	D						License Lamp
		1	Υ	Χ					License Lamp
		1	С						License Lamp
20									WIRING, License Lamp
	4759 727AA	1	Υ						Export
	4759 728AA	1	С	H, M					
	4759 729AA	1	С	Р					
	4759 731AA	1	Υ						
		1	D						
-21	4760 148	1							LAMP, Trunk, Lens only
-22	L000 0906	1							BULB, 906
23									WIRING, Deck Lid
	4759 450AF	1	Υ	S					CHMSL Lamp. without Security
	4759 451AF	1	Υ	S					CHMSL Lamp. with Security
	4760 131AF	1	D						CHMSL Lamp. without Security
	4760 662AF	1	D						CHMSL Lamp. with Security
	4760 678AE	1	С						CHMSL Lamp. without Security
	4760 679AE	1	С						CHMSL Lamp. with Security
	4759 450AF	1	Υ	Χ					CHMSL Lamp. without Security
	4759 451AF	1	Y	Х					CHMSL Lamp. with Security

CONCORDE-INTREPID-300M (LH) -SERIES LINE

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Intrepid
D = Dodge Intrepid
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

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### Lamps Police Package Figure 008-1115

5	

	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
1									SPOTLAMP, A-Pillar Mounted					
	4806 026AA	1							Black,Right					
	4806 027AA	1							Black,Left					
	5056 180AA	1							Chromed,Right					
	5056 181AA	1							Chromed,Left					
-2	L0H3 100W	1						BULB, Fog Lamp, H-3 100 WATT,						
									Spot Lamp Bulb					
-3	5114 002AA-	1							LENS, Spotlamp					
-4	5114 003AA-	1							HANDLE, spotlamp					
5									LAMP, Fog					
	4574 836	1	D						Right					
	4574 837	1	D						Left					
-6	L00H 335W	1	D	P, X					BULB, Fog Lamp, H-3 35 Watt, Right					
									or Left					
-7	4857 156AA-	1	D					VENT, Headlamp, Fog lamp, Right						
							Left							
-8	5602 1441	1					LAMP, Underhood							

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

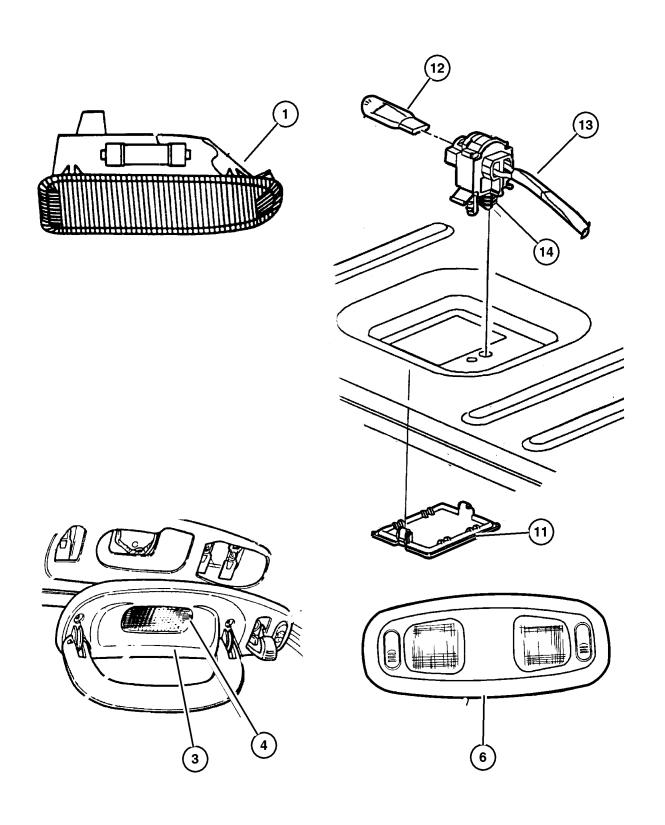
X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
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BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Lamps-Cargo, Dome and Courtesy Figure 008-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Door
	4760 186AB	1							After 6/14/01, Right
	4760 187AB	1							After 6/14/01, Left
	4760 186	1							Up to 6/14/01, Right
	4760 187	1							Up to 6/14/01, Left
-2	L002 1202	1							BULB, 212-2, Door Courtesy Lamp,
									Right & Left
3									HANDLE, with Courtesy Lamp
	QB26 TL2AB	1	Υ						Right
		1	С	Н					Right
		1	С	Р					Right
	QB26 TL2AC	1	D						Right
	QB27 TL2AB	1	Υ						Left
		1	С	Н					Left
		1	С	Р					Left
	QB27 TL2AC	1	D						Left
4									LENS, w/Grab Handle
	4728 529	1	Υ						
		1	С	Н					
		1	С	M					
		1	С	Р					
-5									BULB, 192
	0154 537	2	D						
		2	Υ						
		2	С	Н					
		2	С	Р					
6									LAMP, Reading
	PB83 TL2AB	1	D						without Sunroof
		11	С	<u> </u>					without Sunroof
	TK50 1L2AA	1	D						with Sunroof
		1	С	Н					with Sunroof
-7									LENS, Reading Lamp, Serviced in
									lamp assy. only, (NOT SERVICED
									(Not Serviced)
-8	4607 064	1	D						SWITCH, Courtesy Lamp
-9									BULB, 192
	L000 0192	2	D						
		2	С	Н					
-10			_						WIRING, Overhead Console
	4760 644	1	D						Reading Lamp
		1	Υ						

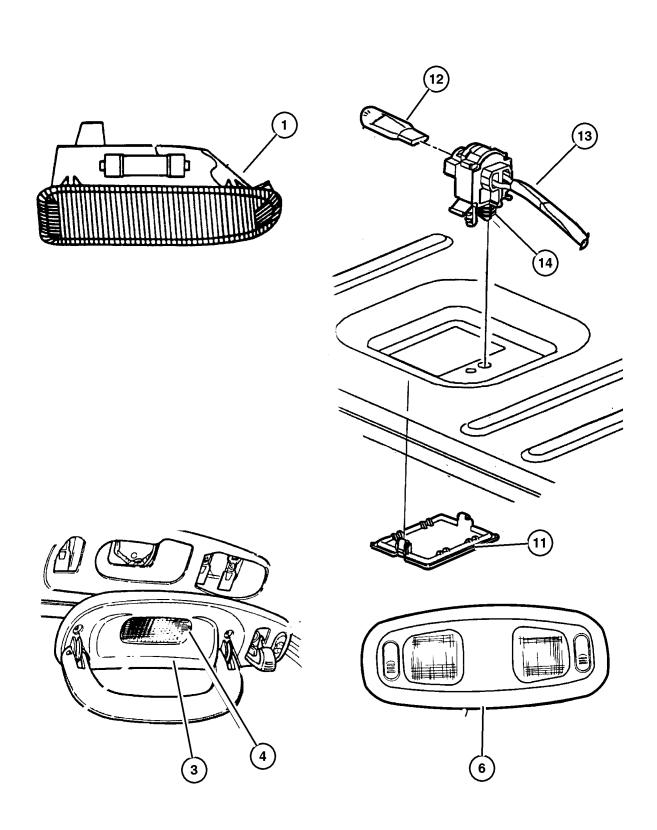
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### Lamps-Cargo, Dome and Courtesy Figure 008-1120



	PART													
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
		1	С	Р										
		1	С	Н										
		1	С	М										
11	4760 148	1							LAMP, Trunk, Lens only					
12	L000 0906	1							BULB, 906, Trunk Lamp					
13									WIRING, Reference, (NOT					
									SERVICED) (Not Serviced)					
14	6016 270AB	1							CLIP, Wiring					
-15	4565 022	1							SWITCH AND LAMP, Glove Box					
-16	L000 0194	1							BULB, 194, Glove Box Lamp					
-17	5602 1441	1							LAMP, Underhood					
-18	4897 446AA-	1							LENS, Lamp Module, Under hood					
									lamp					
-19	L000 0561	1							BULB, 561					
			·	•			·							

CONCORDE-INTREPID-300M (LH) -

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LINE H = Chrysler
Intrepid
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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### **Bulbs** Figure 008-1125

		PART		·				==		
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	BULB.							BULB, Headlamp	
	- 1	L0900 5XSLL	1	D						DOLD, Hoddidilip
			1	Υ	S					High Beam
			1	Υ	Χ					High Beam
			1	С						High Beam
	-2									BULB, Headlamp, 9006XS
		L0009 006XS-	- 1	D						Low Beam
			1	Υ	S					Low Beam
		4005 5 4 4 4 4	1	Y	X					Low Beam
	-3	4865 941AA-	1	Y	Χ					BULB, Headlamp, Low Beam
	-4	L000 9040	1	С	D 1/					BULB, Fog Lamp, 50 Watt
	-5	L00H 335W	1	D	P, X					BULB, Fog Lamp, H-3 35 Watt
	6	1,0011,05534		· · · · · · · · · · · · · · · · · · ·						BULB, Fog Lamp, H-3 55 WATT
		L00H 355W	1	Y Y	S					
	7		1	Y	Χ					BULB AND SOCKET, Heater and
$\overline{}$	,									A/C Control
<i>∍)</i>		5011 273AA	1	С	Н, М					With ATC
		3011 213AA	1	D	. 1, 171					With ATC
			1	С	Р					With ATC
			1	Y	S					With ATC
			1	Y	X					With ATC
		5013 815AA	1	C, Y						Without ATC
			1	D						Without ATC
	-8									BULB AND SOCKET
		4897 949AA-	1	С	Р					Clock
			1	Υ						Clock
	-9	L0003 157AK	- 1	D						BULB, 3157 NAK, Front Park/Tur
										Signal
	-10	L000 0912	2	D						BULB, 912, CHMSL Lamp
	-11	0153 625	2	Υ						BULB, W10/5, License Lamp
	-12	0.405 = 1-	_	_	_					BULB, 168
		9425 542	2	С	P					Side Marker
			2	C	Н					Side Marker
			1	Y						Side Marker
	40	0426 750	1	D						Side Marker
	-13	9436 750	1							BULB, 906, Trunk Lamp
	-14	9417 561	1	С	Р					BULB, 161 Ash Reciever Lamp
		3417 JUI	1	D, Y	F					ASII NECIEVEI LAIIIP
			1	C, I	H, M					
	-15		•		, .v.					BULB, 192
	10									,
	CONCORDE	E-INTREPID-300M (	LH) ——							
	SERIES P = Premiu S = Special H = High Li M = LXI	LINE m H = Chry Intrepi	rsler id ge Intrep	41	ODY = 4 Door Sed	lan	ENGINE EER, EE0 = 2. EGG = 3.5L H EGJ = 3.5L V6 EGK = 3.5L H	O V6 MPI 24 S SOHC 24V	IV	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

#### **Bulbs** Figure 008-1125

		9
		ITEM
		-16 -17 -18 -19
1)	7	-20
		-22
		-23
		-24
		-25 
		-26 -27
		CONCOR
		CONCOR SERIES P = Prem

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0154 537	2	Б						Overbood Canada Reading Lamp
	0154 537	2	D Y						Overhead Console Reading Lamp Overhead Console Reading Lamp
		2	C	Н					Overhead Console Reading Lamp
		1	C	P					Overhead Console Reading Lamp
-16	L000 0194	1	C	ľ					BULB, 194, Glove Box
-17	0153 625	2	Υ						BULB, W10/5, Side Repeater Lamp
-18	0154 883AA-	1	Ϋ́						BULB, 921, CHMSL Lamp
-19	L002 1202	1	•						BULB, 212-2
-20		•							BULB, 3157K
	L003 157K	1	Υ						Park Lamp
		1	D						Park Lamp
-21									LAMP, Message Center
	4437 661	3	Υ						
		3	С	Р					
		3	D						
		3	С	Н					
		3	С	M					
-22		_	_						LAMP, Bulb And Socket
	L00P C194	6	D	•					Cluster
		2	Y	S					Cluster
-23		6	С	H, M					Cluster BULB, 74
-23	L000 0074	1	D						BULB, 74
	L000 0074	1	C	Р					
		1	Y	S					
		<u>·</u> 1	<u>·</u> Y	X					
		1	C	H, M					
-24				,					BULB, Headlamp
	L000 9006	1	С						•
		1	Y	S					
		1	Υ	Χ					
-25									BULB, PC74
	L000 PC74	2	D						
		2	С	Р					
		2	Υ	S					
		2	Υ	Χ					
		2	С	H, M					
-26	1040 55110	,	\ <u>'</u>	0					BULB, Fog Lamp, H-3 55 WATT
	L012 55H3	1	Y	S					
27		1	Υ	X					DIII D. TO/A
-27									BULB, T8/4

P = Premium
S = Special
H = High Line
M = LXI

X = R/T

ORDE-INTREPID-300M (LH) —

LINE

Tum

H = Chrysler
Intrepid

D = Dodge Intrepid

C = Concorde

Y = 300M

Ted -

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

#### **Bulbs**

	Fig	jure 008-1125									
		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			L000 3893	2	Y	S					
		-29	L000 03157A L000 0561	2 1 1	Y D Y	Х					BULB, 3157A BULB, 561, Under hood lamp
			L000 9005	1	Y						BULB, Headlamp
1	7										

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

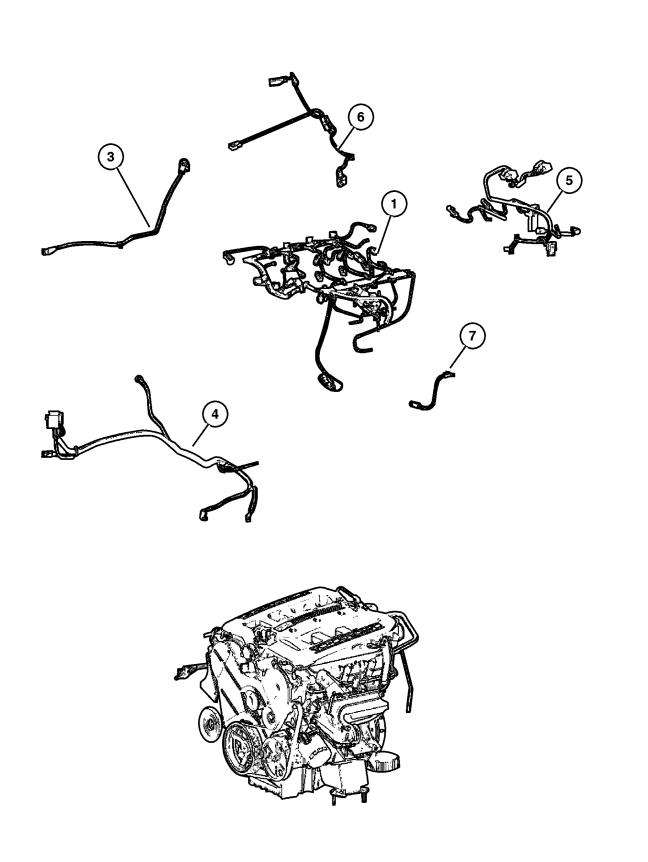
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

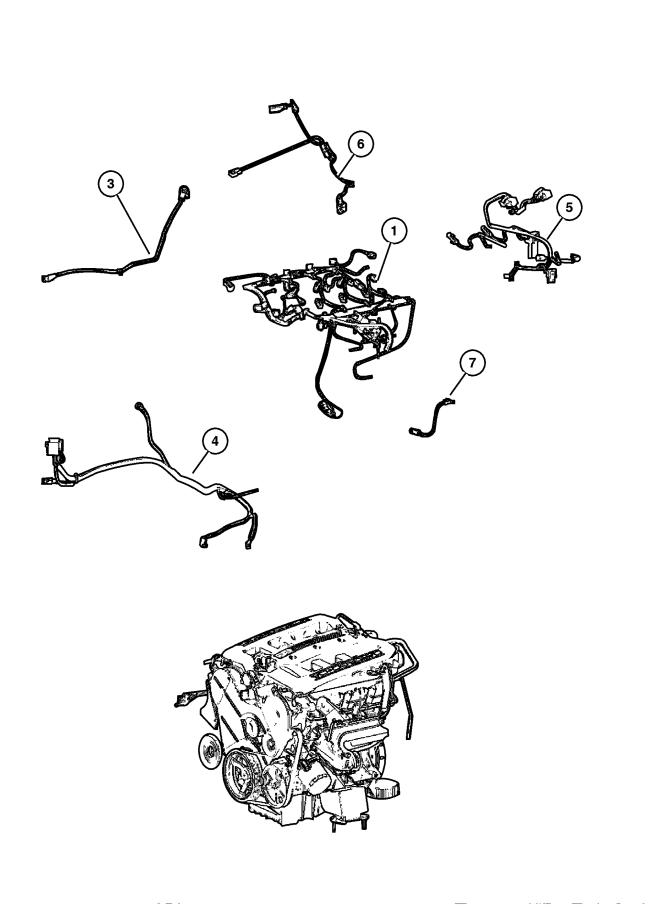
EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6 AR = Use as required -= Non illustrated part # = New this model year

# Wiring-Engine and Related Parts Figure 008-1205



TEM										
EER = 2.7L V6 DOHC 24 VALVE MPI  EES= 2.7L V6 DOHC 24 VALVE MPI  EEG-3. 3L V6 SOHC EGG-3.5L HIGH OUTPUT V6 24V MPI  DGX=TRANSMISSION - 4-SPEED AUTOMATIC  1	ITEM	PART	ОТУ		OFDIFO	BODY	FNOINE	TRANG	TDIM	DESCRIPTION
EES= 2.7L V8 DOHC 24V EGW= 3.2L V8 SOHC 24 VALVE MPI EGC= 3.5L V8 SOHC EGG=3.5L V8 SOHC EGG=3.5L V8 SOHC EGG=3.5L V8 SOHC EGG=3.5L V8 SOHC  1	IIEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	IKANS	IKIM	DESCRIPTION
EES= 2.7L V8 DOHC 24V EGW= 3.2L V8 SOHC 24 VALVE MPI EGC= 3.5L V8 SOHC EGG=3.5L V8 SOHC EGG=3.5L V8 SOHC EGG=3.5L V8 SOHC EGG=3.5L V8 SOHC  1										
EGW= 3.5L V6 SOHC 24 VALVE MPI EGG= 3.5L V6 SOHC EGG=3.5L HIGH OUTPUT V6 24V MPI DCX-TRANSMISSION -4-SPEED AUTOMATIC  1 4725 660AA 1 4759 959AC 1 EGG, 4759 963AC 1 EGC, 4759 963AC 1 EGC, 4759 963AD 1 EGC, EGC, EGC, EGC, EGC, EGC, EGC, EGC,				VE MPI-						
EGG=3.5L HIGH OUTPUT V6 24V MPI  DCX=TRANSMISSION - 4-SPEED AUTOMATIC  1	EES= 2.7	L V6 DOHC 2	24V							
EGG_3.5L.HIGH OUTPUT VE 24V MPI  DGX=TRANSMISSION - 4-SPEED AUTOMATIC  1			24 VAL	VE MPI						
DGX=TRANSMISSION - 4-SPEED AUTOMATIC   1										
1										
### 4759 963AC 1	DGX=TRA	NOISSIMENA	- 4-SPI	EED AUTO	MATIC					
### 4759 959AC 1										
### ### ##############################										-
EGG   EGK   EGK   EGC   After 8/27/01										·
EGK		4759 963AC	1							Up to 8/27/01
A759 963AD										
Tegg										
### AF25 660AB		4759 963AD								
### 4725 660AB 1			1							After 8/27/01
### After 02/08/02  ### After 02/08/02  ### After 02/08/02  ### WIRING, Knock Sensor Jumper  ### After 02/08/02  ### WIRING, Knock Sensor Jumper  ### After 02/08/02  ### WIRING, Knock Sensor Jumper  ### After 02/08/02  ### WIRING, Battery Negative, WNuts  ### and Bolts  ### WIRING, Starter  ### After 02/08/02  ### WIRING, Battery Negative, WNuts  ### and Bolts  ### WIRING, Starter  ### After 02/08/02  ### WIRING, Battery Negative, WNuts  ### and Bolts  ### WIRING, Starter  ### WIRING, Transmission  ### After 02/08/02  ### WIRING, Starter  ### WIRING, Transmission  ### After 02/08/02  ### WIRING, Starter  ### WIRING, Transmission  ### After 02/08/02  ### WIRING, Transmission  ### After 02/08/02  ### WIRING, Alternator, Serviced in Engine Block Heater  ### WIRING, Alternator, Serviced in Engine Harness, (NOT SERVICED)  ### After 02/08/02  ### After 02/08/02  ### WIRING, Alternator, Serviced in Engine Harness, (NOT SERVICED)  ### After 02/08/02  ### After										
-2		4725 660AB	1							After 10/11/01
### A		4759 959AD	1				EER			
TRANSMISSION   Serviced   Source   Serviced in the pick   Serviced   Servic	-2									WIRING, Knock Sensor Jumper
3   4760 567AC   1		4759 419AB-	· 1							
### A			1				EES			
4 4759 367AC 1 EGC, EGG, EGG, EGG, EGG, EGG, EGG, EGK 4759 893AB 1 EER WIRING, Transmission  4759 893AB 1 EGC, DGX EGG, EGJ EGG, EGJ EGR WIRING, Transmission  4759 995AA 1 EGC, DGX EGG, EGJ EER DGX  1 EER DGX  6 4609 121AD 1 CORD, Engine Block Heater WIRING, Alternator, Serviced in Engine Harness, (NOT SERVICED) (Not Serviced)  -8 4609 325 1 EAR HEATER, Engine Block CLIP, Engine Heater Cord CAPACITOR, Ignition  CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY EER, EED = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L HO V6 MPI 24V EGG = 3.5L	3	4760 567AC	1							
### 4759 367AC 1										
EGG,   EGJ,   EGK   EGK   EGK   EGK   EGK   EGK   EGK   EGK   EER   S   WIRING, Transmission										WIRING, Starter
EGJ, EGK		4759 367AC	1							
## SERIES   LINE   BODY   BODY   ERG, EER, EER   EER, EER   EER   EER, EER   EER, EER   EER, EER   EER, EER,	1									
### SP ##										
Second							EGK			
## A 1		4759 893AB	1				EER			
EGG,   EGJ     EER   DGX										WIRING, Transmission
1   EGJ   EER   DGX		4759 995AA	1					DGX		
1   EER DGX										
TRANSMISSION   TRAN										
CORD, Engine Block Heater WIRING, Alternator, Serviced in Engine Harness, (NOT SERVICED)  (Not Serviced)  -8			1							
WIRING, Alternator, Serviced in Engine Harness, (NOT SERVICED) (Not Serviced)   -8			1				EGK	DGX		
Engine Harness, (NOT SERVICED)  (Not Serviced)  (Not Serviced)  HEATER, Engine Block  CLIP, Engine Heater Cord  CAPACITOR, Ignition  CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY ENGINE  P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC  S = Special Intrepid EGG = 3.5L HO V6 MPI 24V  M = LXI C = Concorde  Engine Harness, (NOT SERVICED)  (Not Serviced)  HEATER, Engine Block  CLIP, Engine Heater Cord  CAPACITOR, Ignition  TRANSMISSION  DGX = 4 Speed Automatic  DGO = All Automatic Transm  DGO = All Automatic Transm		4609 121AD	1							_
(Not Serviced)  -8	7									
-8										
-9 4609 122AB- 1  -10  CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY ENGINE P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L HO V6 MPI 24V M = LXI C = Concorde  CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY ENGINE TRANSMISSION DGX = 4 Speed Automatic DGG = All Automatic Transm  TRANSMISSION DGX = 4 Speed Automatic DGG = All Automatic Transm										
CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC DGX = 4 Speed Automatic S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V										_
CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY ENGINE TRANSMISSION  P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC DGX = 4 Speed Automatic  S = Special Intrepid EGG = 3.5L HO V6 MPI 24V DG0 = All Automatic Transm  H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V  M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V		4609 122AB-	· 1							_
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V	-10									CAPACITOR, Ignition
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V										
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V										
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V										
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V	CONCORDE-	INTREPID-300M	(LH) ——							
S = Special Intrepid EGG = 3.5L HO V6 MPI 24V DG0 = All Automatic Transm H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V	SERIES	LINE						71 1/0 5011	•	
H = High Line         D = Dodge Intrepid         EGJ = 3.5L V6 SOHC 24V           M = LXI         C = Concorde         EGK = 3.5L HO V6 MPI 24V				41	= 4 Door Se					
	H = High Line	e D = Doo	dge Intrep	oid		E	GJ = 3.5L V6	SOHC 24V		
	M = LXI X = R/T									

### Wiring-Engine and Related Parts Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4609 133AA-	2				EER			
		2				EES			
		2				EGC,			
						EGG			
		2				EGW			
-11	4759 369AA-	1							BRACKET, Wiring, rear of block at
									the trans
-12	4759 877AA-	1				EER			BRACKET, Wiring, Valve Cover
-13	6101 443	2				EER			NUT AND WASHER, Hex, M5x.80,
									Bracket Wiring-Valve Cover
-14	6101 802	AR							NUT, Engine Ground Weld Stud

CONCORDE-INTREPID-300M (LH) -SERIES LINE

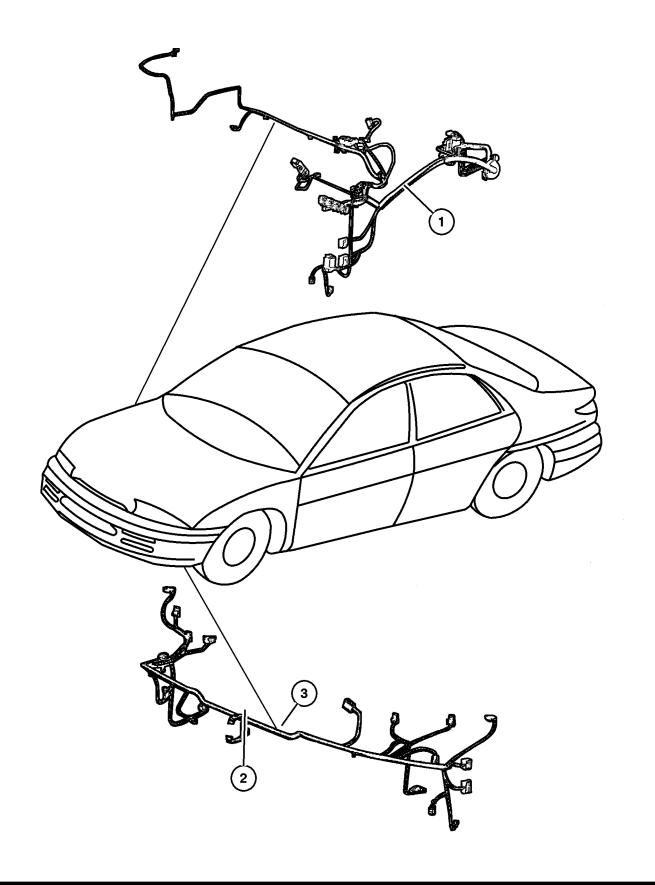
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Wiring-Headlamp to Dash Figure 008-1305



NOTE: I	Power Distribution	on Cent	er is servi	ced in the I	Headlamp	to Dash Ha	arness Ass	embly	-
1									WIRING, Headlamp to Dash
	5081 000AA	1	D						[BR8,BRW]
	5081 001AA	1	D						[BR3,BR4,BR5,BR6]
	5081 002AA	1	D						[BR3,BR4,BR5,BR6,LNJ]
	5081 003AA	1	С	H, M					[BR8,BRW]
	5081 004AA	1	С	H, M					[BR3,BR4,BR5,BR6,SBC,SBP]
		1	Υ						[BR3,BR4,BR5,BR6,SBC,SBP]
	5081 005AA	1	С	H, M					[BR3,BR4,BR5,BR6,SBA]
	5081 006AA	1	С	Р					Standard
	5081 007AA	1	Υ						[JHS,LMF], Export
	5081 008AA	1	D						[BRW,LNJ]
	5081 010AA	1	D						[BR3,BR4,BR5,BR6,LDA]
	5081 006AA	1	С	H, M					[BR3,BR4,BR5,BR6,SBC]
2									WIRING, Front End Lighting,
									Serviced in Headlamp to Dash
									Harness, (NOT REQUIRED)
3									WIRING, Fog Lamp
	4760 632	1	С						
	4760 721	1	Υ						
-4	5066 164AA-	1							HARNESS, Radiator Fan with Re

CONCORDE-INTREPID-300M (LH) -SERIES LINE

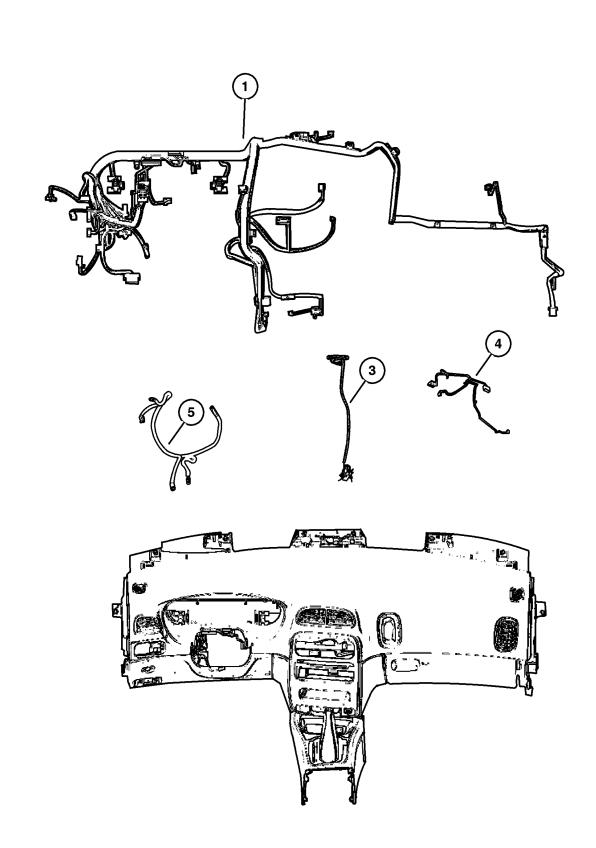
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Wiring-Instrument Panel Figure 008-1405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE;	AM/FM Cassette	-1							
1 1	AM/FM Casselle	<b>∃</b> ]							WIRING, Instrument Panel
'	4759 953AD	1	Υ						WIKING, Instrument Faner
	4759 955AD	1	C, D						[HAB,RBY,RBT,RBB,RAD,RBK,
		'	0, 0						RAZ,RDS]
	4759 954AD	1	Υ						[ABB]
	4759 934AD 4759 919AD	1	C, D						[RA8,RAS,HAB]
	4759 919AD 4759 926AD	1	C, D						[RA8,RAS,HAA,]
	4759 920AD 4759 948AE	1	C, D						[HAA,RBY,RBT,RBB,RAD,RBK,
	4739 940AL	'	О, Б						[NA, NBT, NBT, NBB, NAB, NBN, RAZ]
	4759 950AE	1	C, D						[HAB,RBY,RBT,RBB,RAD,RBK,
	4739 930AL	'	С, Б						RAZ]
	5059 082AC	1	C, D						[RA8,RAS,HAA,GXX]
	5039 062AC 5081 013AA	1	C, D						[AHB]
-2	3001 013AA	'	С, Б						WIRING, Radio Jumper
-2	5032 889AA-	4	Υ						Mexico
	3032 869AA-	<u>1</u> 1	C, D						Mexico
3		'	C, D						WIRING, Power Feed
3	4759 875AB	1	D						Floor Console Wiring
	4759 675AB	1	С	Н					Floor Console Wiring
		<u>'</u>	<u>У</u>	111					Floor Console Wiring
		1	C	Р					Floor Console Wiring
		1	C	M					Floor Console Wiring
4		'	C	IVI					WIRING, A/C and HEATER
4	4760 451	1							With Auto Temp Control
	4760 451	1							Willi Auto Temp Control
5	4759 876BA	1							WIRING, Radio Adapter, Steering
J	4108 010DA	ı							Wheel Audio Control
-6	5083 141AA-	1							HARNESS, Air Bag Jumper, Base
-0	5505 141AA-	ı							Passenger Air Bag
									i assenger Air Day

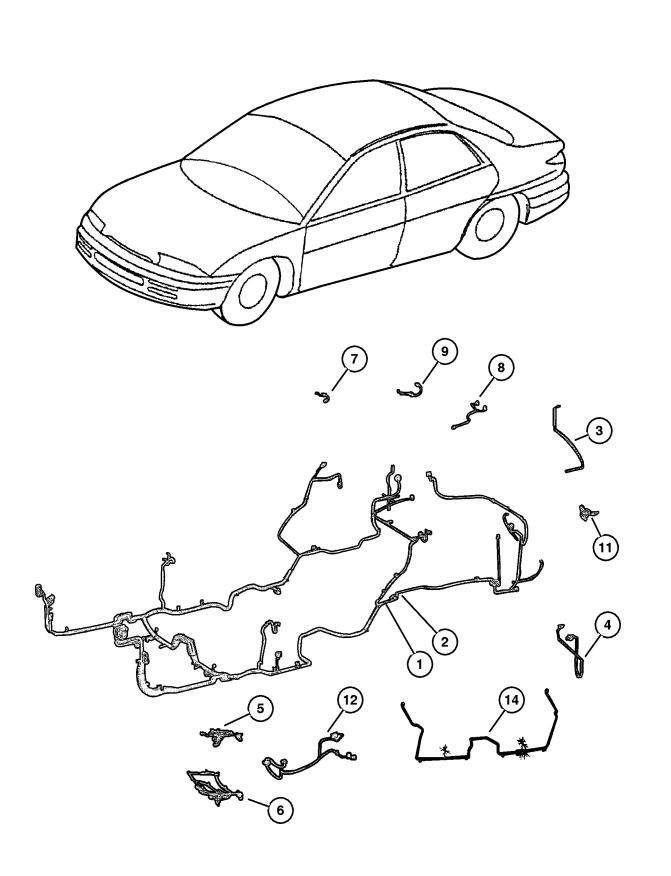
S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Wiring Body and Accessories Figure 008-1505



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
	1									WIRING, Body Left
-		4759 690AK	1	С	Р					with 240 Watt Amp
		4759 691AK	1	С	Р					with 360 Watt Amp
		4759 693AI	1	Υ						with Memory
		4759 695AI	1	Υ						with Memory, 360 Watt Amp
_		4759 798AG	1	Υ						with 360 Watt Amp, without
										Memory
		4759 799AG	1	Υ						with Side Air Bags, Memory, 360
_										Watt Amp
		4759 681AJ	1	D	Н					with four Speaker System, without
										ABS
		4759 682AJ	1	D	Н					with four Speaker System, ABS
_		4759 683AJ	1	D	<u> </u>					with Infinity, without ABS
		4759 684AJ	1	D	Н					with Infinity, ABS
		4759 686AI	1	С	H, M					with four Speaker System, without
				_						ABS
-		4759 687AI	1	<u>C</u>	H, M					with four Speaker System, ABS
		4759 688AI	1	С	H, M					With [RCE, RCG] Infinity, without
		4750 000 416		_						ABS
		4759 689AK	1	С	H, M					with Infinity, ABS
-		4759 785AJ	1	D	P, X P					with Infinity
		4759 898AJ	1	D						with four Speaker System
		4759 899AJ	1	D	Н					with four Speaker System, Power Seat, without ABS
		4759 688AL	1	С	Н, М					With [RCE, RCJ] Infinity, without
-		4739 000AL	<u> </u>		11, 101					ABS
	2	5081 015AA	1	D						WIRING, Body, Police Package
	3	3001 010/01	•	D						WIRING, License Lamp
	Ü	4759 731AA	1	D						With to, Election Lamp
-		4759 728AA	<u>·</u> 1	C	Н, М					
		4759 729AA	1	C	P					
	4									WIRING, License Lamp
		4759 727AA	1	Υ						Export
-		4759 731AA	1	Υ						·
	5									WIRING, Power Seat
		4759 809AA	1							with Memory
		4760 449AC	1							with Power Seat Drivers side only
-		4760 450AC	1							With Power Seat Driver and
										Passenger Seats (up to 03/11/02
		4760 450AD	1							With Power Seat Driver and
_										Passenger Seats (after 03/11/02
_	6									WIRING, Heated Seat

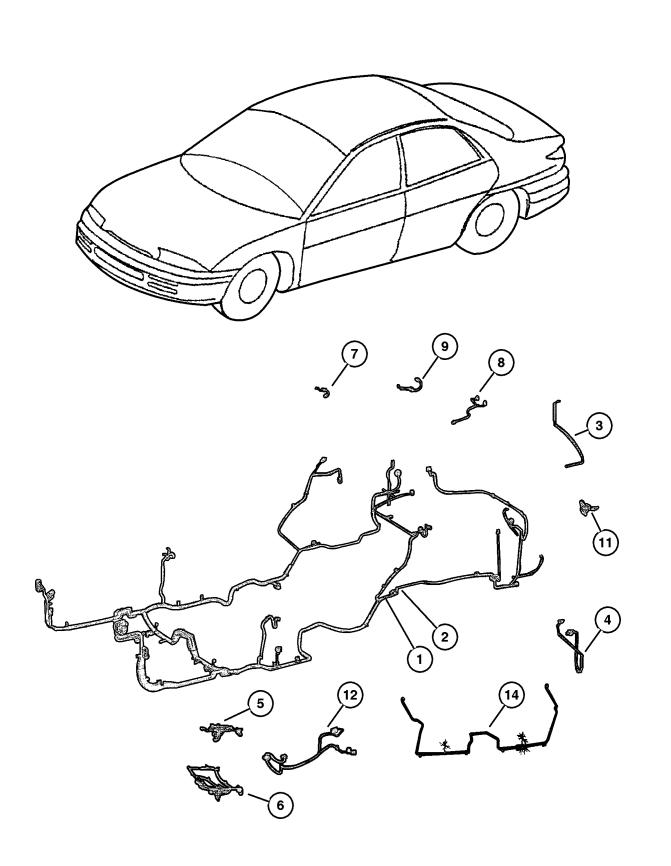
S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Wiring Body and Accessories Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	4760 768AC	1							Right
	4760 769AC	1							Left
7									WIRING, Electric Back Light Feed
	4759 138AB	1	Υ						•
		1	С						
	4759 522AA	1	D						Up to 1/25/02
	5086 492AA	1	D						After 1/25/02
8									WIRING, High Mounted Stop Lamp
	4604 407	1	Υ						
	4759 748AA	1	С						
9									WIRING, Electric Backlight Ground
	4759 137AB	1	Υ						, g
		1	С						
	4759 523AA	1	D						Up to 1/25/02
	5086 493AA	1	D						After 1/25/02
-10	4759 671AA-	1							CLIP, Wiring, Body
11									WIRING, Taillamp
	4760 075AD	1	С	Р					•
	4760 082AD	1	С	H, M					
	4759 940AB	1	Υ	S					
		1	Υ	Χ					
	4759 942AB	1	Υ	S					Export
		1	Υ	Χ					Export
12									WIRING, Fuel Tank Jumper
	4759 769AD	1							Export
	4759 947AB	1							US 50 States
-13									WIRING, Power Feed
	4759 875AB-	1	D						Floor Console Wiring
		1	С	Н					Floor Console Wiring
		1	Υ						Floor Console Wiring
14	4759 945AA	1							WIRING, Side Air Bag Overlay
-15	5081 017AA-	1	D						WIRING, Power Feed, Police
									package
-16	5081 018AA-	1							BRACKET, Power Outlet, Auxilary
									Power Harness
-17	6015 756	2							STRAP, Tie, Auxilary Power Harness
-18	4759 801AC-	2							HARNESS, Jumper, Side air bag

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

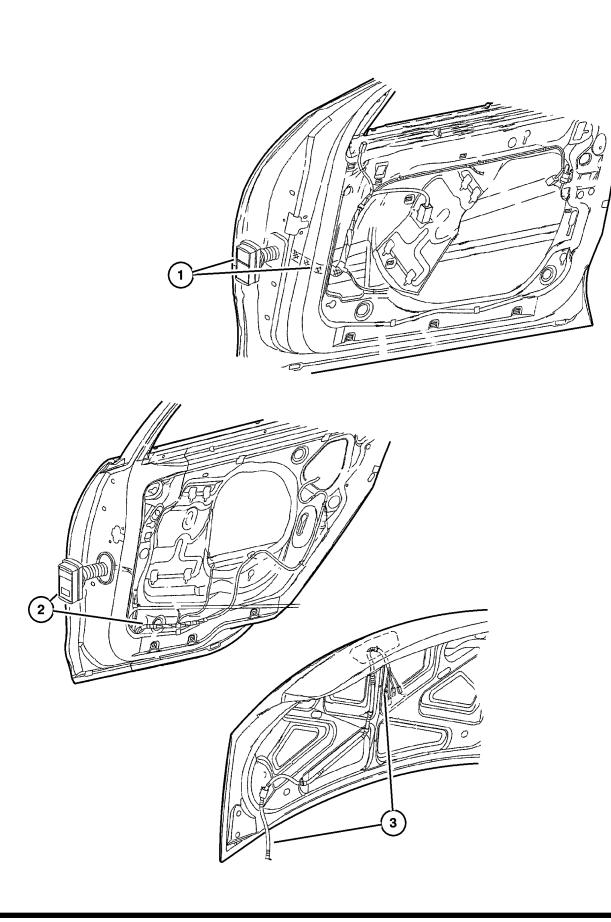
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Wiring Doors and Deck Lid Figure 008-1510



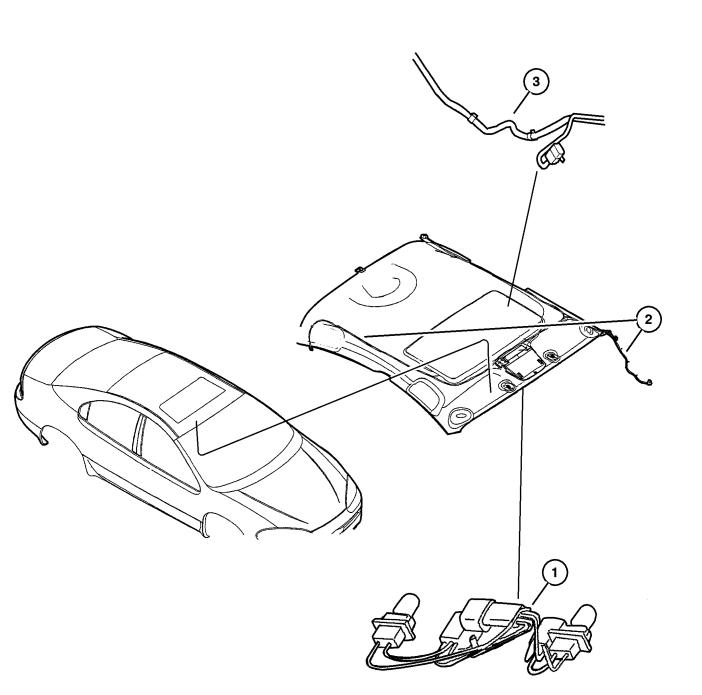
	PART	OT)		050150	DODY				DECODINE IOU
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Front Door
	4759 626AC	1							With Infinity, Right
	4759 627AD	1							With Infinity, Left
	4759 628AC	1							With Infinity, Courtesy Lamps,
									Power Mirrors, Right
	4759 629AD	1							With Infinity, Courtesy Lamps,
									Power Mirrors, Left
	4759 631AD	1							With Infinity, Courtesy Lamps,
									Power Mirrors, Security, Left
	4759 633AE	1							With Infinity, Courtesy Lamps,
									Central Locking, Left
	4759 722AC	1							With 4 Speaker System, Right
	4759 723AD	1							With 4 Speaker System, Left
	4759 724AC	1							With 4 Speaker System, Courtes
	4750 705 A B								Lamps, Power Mirrors, Right
	4759 725AD	1							With 4 Speaker System, Courtes
	4750 72040								Lamps, Power Mirrors, Left
	4759 730AC	1							With Infinity, Courtesy Lamps,
	4750 722AD	4							Power Mirrors, Security, Right
	4759 732AD	1							With Central Locking, Courtesy Lamp, Infinity, Right
	4759 936AE	1							With Power Mirrors, 4 Speaker
	4739 930AL	'							System, Right, Export
	4759 937AE	1							With Power Mirrors, 4 Speaker
	1700 007712	•							System, Left, Export
	5081 019AA	1							With Central Locking, 4 Speaker
	000.0.07.2	•							System, Left
	5081 020AA	1							With Central Locking, 4 Speaker
									System, Right
2	4759 643AB	2							WIRING, Rear Door
3									WIRING, Deck Lid
	4759 450AF	1	Υ	S					Without Security
		1	Υ	Χ					Without Security
	4759 451AF	1	Υ	S					With Security
		1	Υ	Χ					With Security
	4760 131AG	1	D						Without Security
	4760 662AG	1	D						With Security
	4760 678AE	1	С						Without Security
	4760 679AE	1	С						With Security
-4	6505 297AA-	1							NUT, Hex Flange, M5-1.6, Deck Li
									Wiring attaching

CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Wiring Roof Figure 008-1515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1									WIRING, Overhead Console
	4760 644	1	D						<u> </u>
		1	Υ						
		1	С	Н					
		1	С	Р					
2									WIRING, Headliner
	4759 894AF	1	D						Base with Sunroof
		1	С	Н					Base with Sunroof
	4759 895AE	1	С	Н					Premium with Sunroof
	4759 897AE	1	С	Р					With Trip Computor, Garage Door
									Opener, Sunroof
		1	Υ	S					With Trip Computor, Garage Door
									Opener, Sunroof
		1	Υ	Х					With Trip Computor, Garage Door
									Opener, Sunroof
		1	D						With Trip Computor, Garage Door
									Opener, Sunroof
	4760 106AH	1	D						Base without Sunroof
		1	С	Н					Base without Sunroof
	4760 107AH	1	С	Н					Premium without Sunroof
	4760 108AH	1	D						With Trip Computor, Garage Door
									Opener, without Sunroof
		1	С	Н					With Trip Computor, Garage Door
									Opener, without Sunroof
		1	С	М					With Trip Computor, Garage Door
									Opener, without Sunroof
		1	С	Р					With Trip Computor, Garage Door
									Opener, without Sunroof
		1	Υ	S					With Trip Computor, Garage Door
									Opener, without Sunroof
		1	Υ	Χ					With Trip Computor, Garage Door
									Opener, without Sunroof
3									WIRING, Sunroof
	4760 731AE	1							Up to 07/24/01
	4760 731AF	1							After 07/24/01

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# Wiring Repair Packages Figure 008-1605

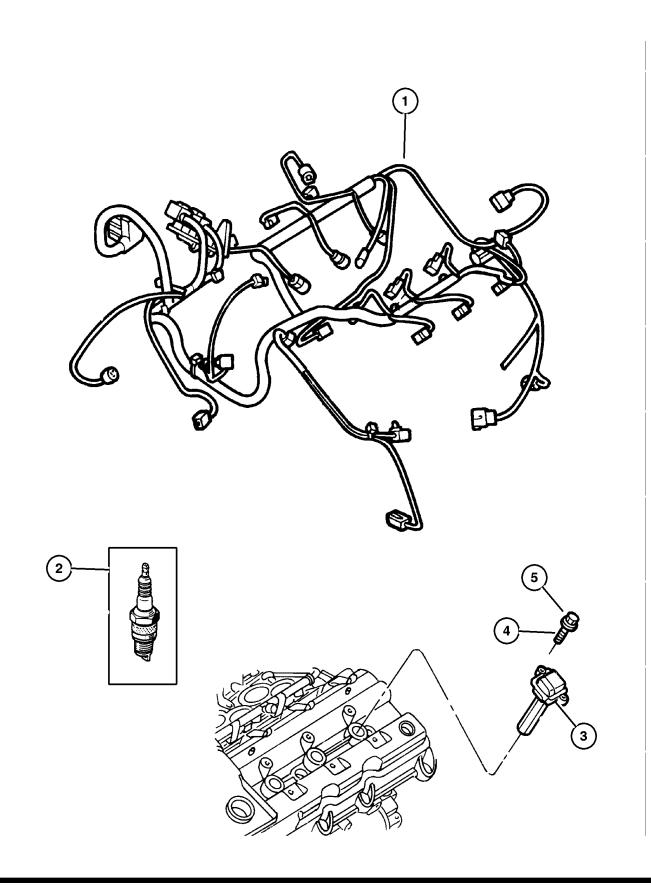
		PART	0.71/		050150	DODY	ENGINE			DESCRIPTION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	5013 930AC-	1							WIRING PACKAGE, Underhood
										Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp
	-2	6016 236	1							CLIP, Block Heater Cord, Sun Roof Wiring
	-3	4759 469AA-	1							CLIP, Stud
	-4	4604 459	1				EGC,	DGX		CLIP, Wiring, Transmission Wiring
							EGG,			
							EGW			
	-5	4759 453AB-	1							CLIP, Wiring, Headlamp to Dash Wiring Bumper Beam
	-6	4760 305	1							CLIP, Wiring, Oxygen Sensor Down Stream
	-7	4608 779AA-	1							COVER, Insulator, Wiring Protection, Next Generation Module Insulator
	-8	4759 777AB-	2							COVER, Wiring Protector, Next Generation Module right angle
For Electrical Connector Repair Information visit	-9	4707 537	2							INSULATOR, 4 Way, Plug for 4 way insulator, Export
·	-10	4759 556AF-	1							INSULATOR, FEMALE, Next
the World Wide Web at	-10	4739 330AI -	'							Generation Module [Index A]
	-11	4759 557AF-	1							INSULATOR, FEMALE, Next
		4700 007711	•							Generation Module [Index B]
	-12	4759 558AF-	1							INSULATOR, FEMALE, Next
		., 00 000, 11	•							Generation Module [Index C]
http://dto.vftis.com/mopar/disclaimer.asp	-13	4759 559AF-	1							INSULATOR, FEMALE, Next
····										Generation Module [Index D]
	-14	4759 943AA-	1							PLUG, Wiring, Next Generation
										Module Cavity Plug
	-15									STRAP, Tie
		4856 502	1							11 1/2' long
		5601 8581	1							Transmission Harness
	-16	4778 570	1							TUBE, Heat Shrink
	-17	J369 3058	2							STRAP, Retaining, Wiring Rear
										Suspension
	-18									STRAP, Ground
		4581 286AC-	1	D	Н		EER			Exhaust Ground
			1	D			EGW			Exhaust Ground
			1	D			EES			Exhaust Ground
	SERIES P = Premiur		ysler		DY = 4 Door Sec	dan El	NGINE ER, EE0 = 2.	.7L V6 DOH		TRANSMISSION DGX = 4 Speed Automatic
	S = Special H = High Lir M = LXI X = R/T		lge Intrep ncorde	pid		E(	GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H GC = ÎMAGN	SOHC 24V O V6 MPI 24	IV	DG0 = All Automatic Transm

# Wiring Repair Packages Figure 008-1605

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
			4	0	В		FCC		Exhaust Cround
			1	C Y	P S		EGG EES,		Exhaust Ground Exhaust Ground
			•	•			EGG		2/11/2001 0.001/12
			1	Υ	Х		EES,		Exhaust Ground
							EGG		510
			1	С	Н, М		EGC EER,		Exhaust Ground Exhaust Ground
			'	O	11, 101		EES		Exhaust Glound
			1	С	H, M		EGW		Exhaust Ground
			1				EGK		Exhaust Ground
		4760 831AC	C- 1				EGC,		Engine Ground
			1				EGG EGW		Engine Ground
			<u>'</u> 1				EGJ		Engine Ground
									g
For Electrical Connector Repair Information visit									
	-								
the World Wide Web at									
http://dto.vftis.com/mopar/disclaimer.asp									
rictp.//dto.vrtis.com/rhopa//discidimer.dsp									
	CONCORDE-	INTREPID-300N	VI (LH) ——						
	SERIES P = Premium	LINE		BO	DDY = 4 Door Sec	dan	NGINE ER, EE0 = 2.	71 \/6 DOUG	TRANSMISSION DGX = 4 Speed Automatic
	S = Special	Intro	epid		= 4 DOOF 500	E	GG = 3.5L H	O V6 MPI 24	V DG0 = All Automatic Transm
	H = High Lind M = LXI	e D = Do C = Co	odge Intrep oncorde	oid		E	:GJ = 3.5L V6 :GK = 3.5L H	O V6 MPI 24	V
	X = R/T	Y = 30	00M			Ē	GC = ÎMAGN	IUMÖ 3.5L V	6

**«** 

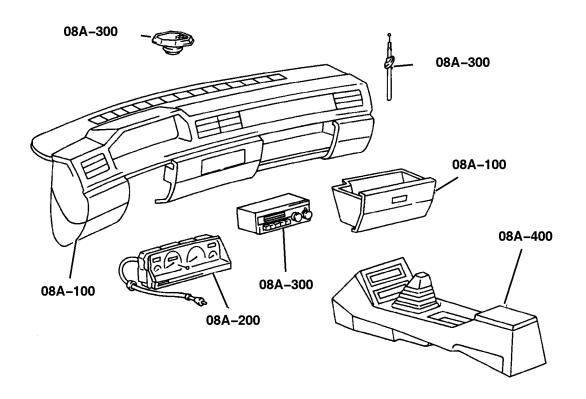
# Spark Plugs-Cables-Coil Figure 008-1905

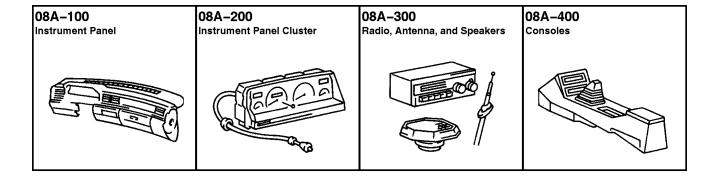


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER = 2.	7L V6 DOHC 2	24 VAL	VE MPI						
	L V6 DOHC 24								
	.2L V6 SOHC	24 VAL	VE MPI						
EGC= 3.5	SL SOHC 5L HIGH OUT	DI IT \/	34V MDI						
1	<u>JETHGITOUT</u>	101 0	3 24 V IVII I						WIRING, Engine, See Engine Wiring,
2									(NOT SERVICED) (Not Serviced) SPARK PLUG
_	SPRE1 0PMC	5 6				EER			
1	SZFR 5LP130	3 6				EGC,			
						EGG,			
		_				EGK			
		6				EGW			COIL Ignition
3	4609 088AF	6				EGC,			COIL, Ignition
	4009 000AI	U				EGG			
		6				EGW			
-	4609 095AH	6				EER			
		6				EES			
4									SCREW, Pan Head, (NOT SERVICED) (Not Serviced)
5									BOLT
	6505 121AA	12				EGC,			
		12				EGG EGW			
-6		12				LGW			BRACKET, Engine Wiring
Ü	4759 237AB-	1				EER			Drottert, Engine Timing
		1				EES			
7									CAPACITOR, Ignition
	4609 133AA-	2				EER			
		2				EES			
		2				EGC, EGG			
		2				EGW			
-8		_							TUBE, Spark Plug
-	4648 604	6				EGC,			· · ·
						EGG			
·		6				EGW			
-9	6506 638AA-	12				EER			BOLT, Ignition Coil
	-INTREPID-300M (	(LH) ——							
SERIES P = Premium S = Special H = High Lin M = LXI X = R/T	LINE n H = Chry Intrep	/sler id ge Intrep corde		DY = 4 Door Sec	dan El El El	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H GC = ÎMAGN	O V6 MPI 24 S SOHC 24V O V6 MPI 24	V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

# Group – 08A

#### **Instrument Panel and Radios and Consoles**

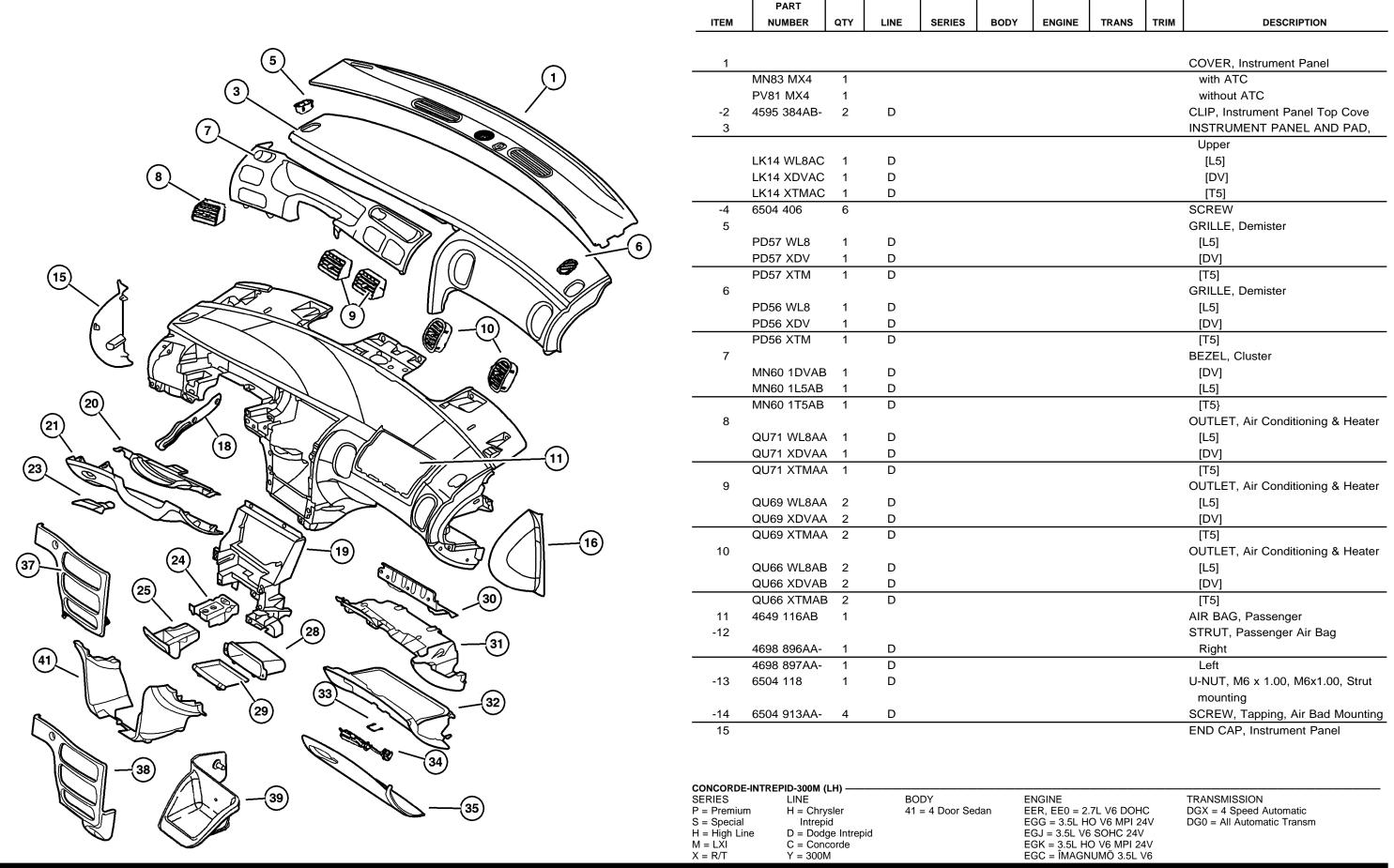




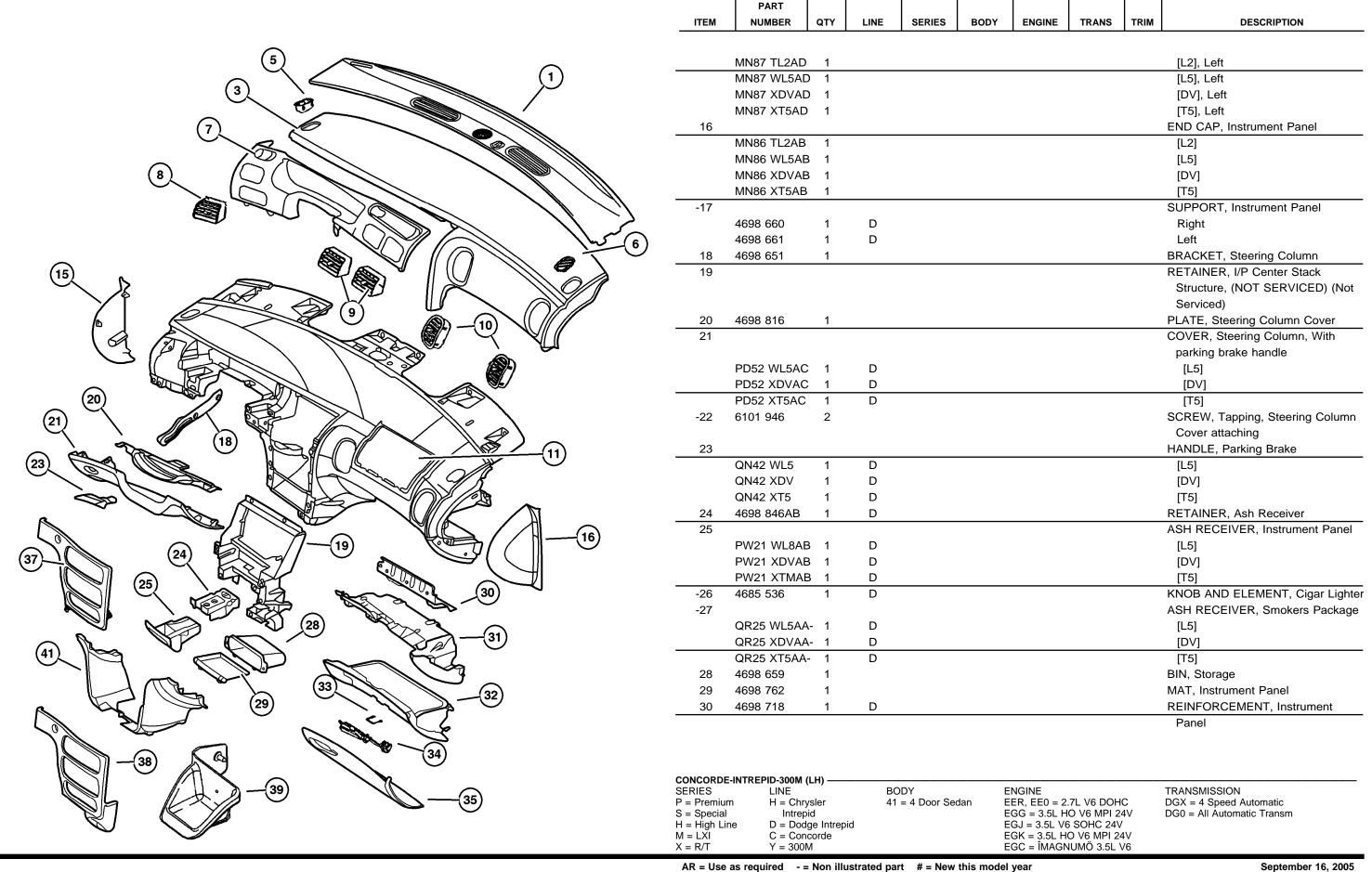
#### **GROUP 8A - Instrument Panel and Radios and Consoles**

Illustration Litle	Group-Fig. No
Instrument Panel	
Instrument Panel - Intrepid	Fig. 08A-105
Instrument Panel Concorde (CH-CM)	Fig. 08A-110
Instrument Panel Concorde Limited [CP], [300M]	Fig. 08A-115
Instrument Panel Cluster	
Cluster Instrument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Antenna-Speakers-Amplifiers	Fig. 08A-310
Consoles	
Console-Floor - Intrepid/Concorde Limited [C-P], [300M]	Fig. 08A-405
Console-Floor - Concorde	Fig. 08A-410
Canada Overhead	Eig 00A 44E

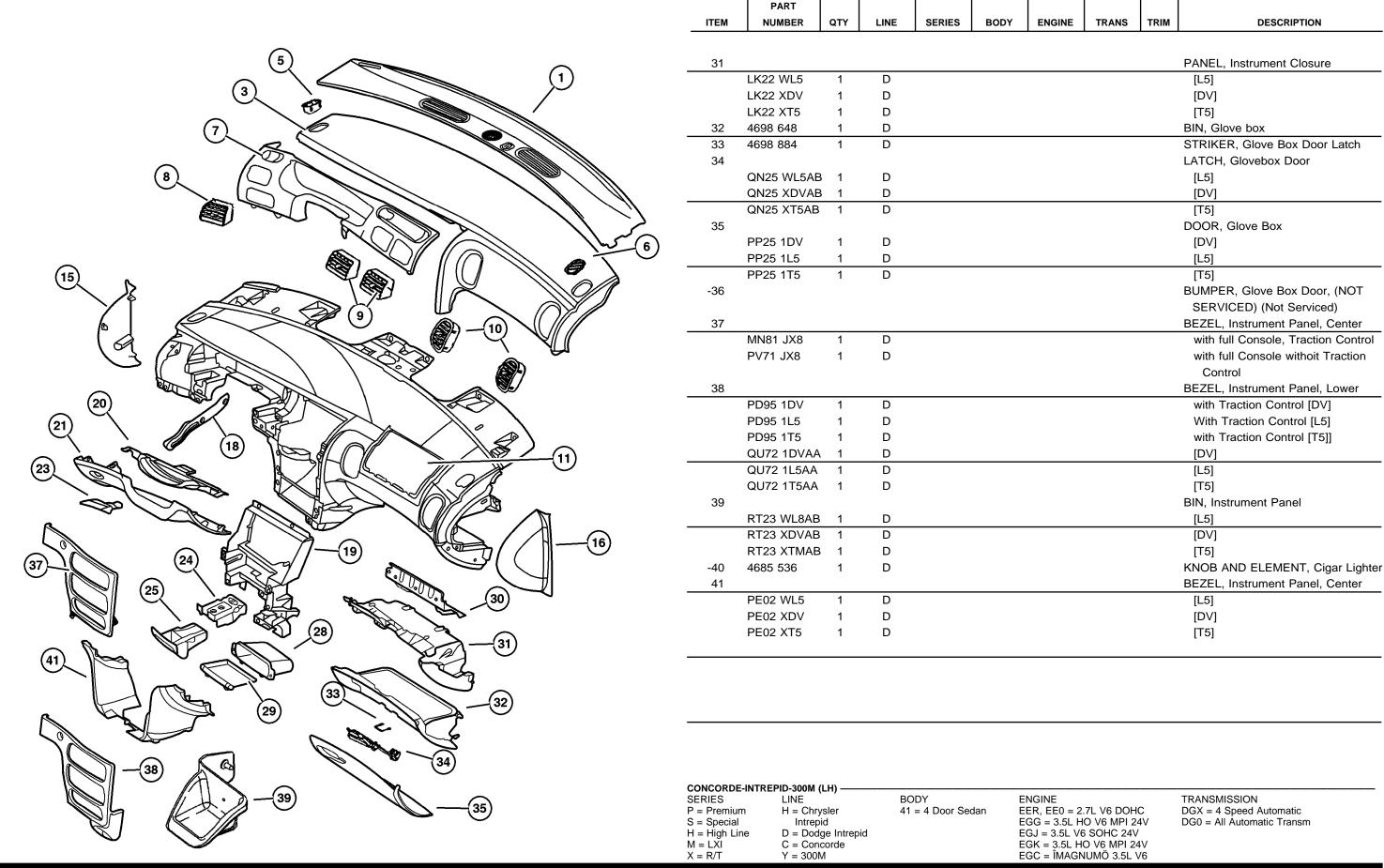
#### **Instrument Panel - Intrepid Figure 08A-105**



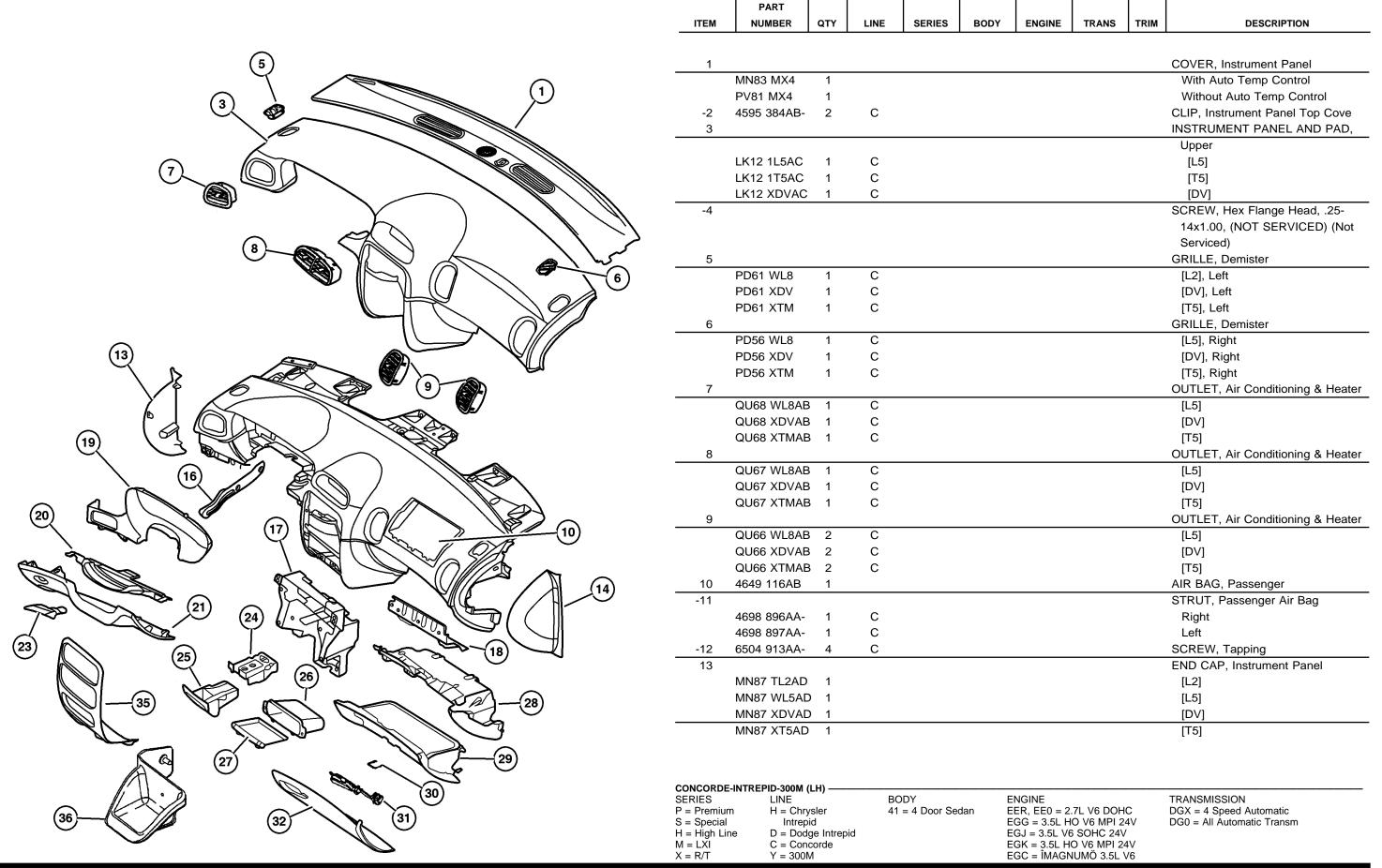
#### **Instrument Panel - Intrepid Figure 08A-105**



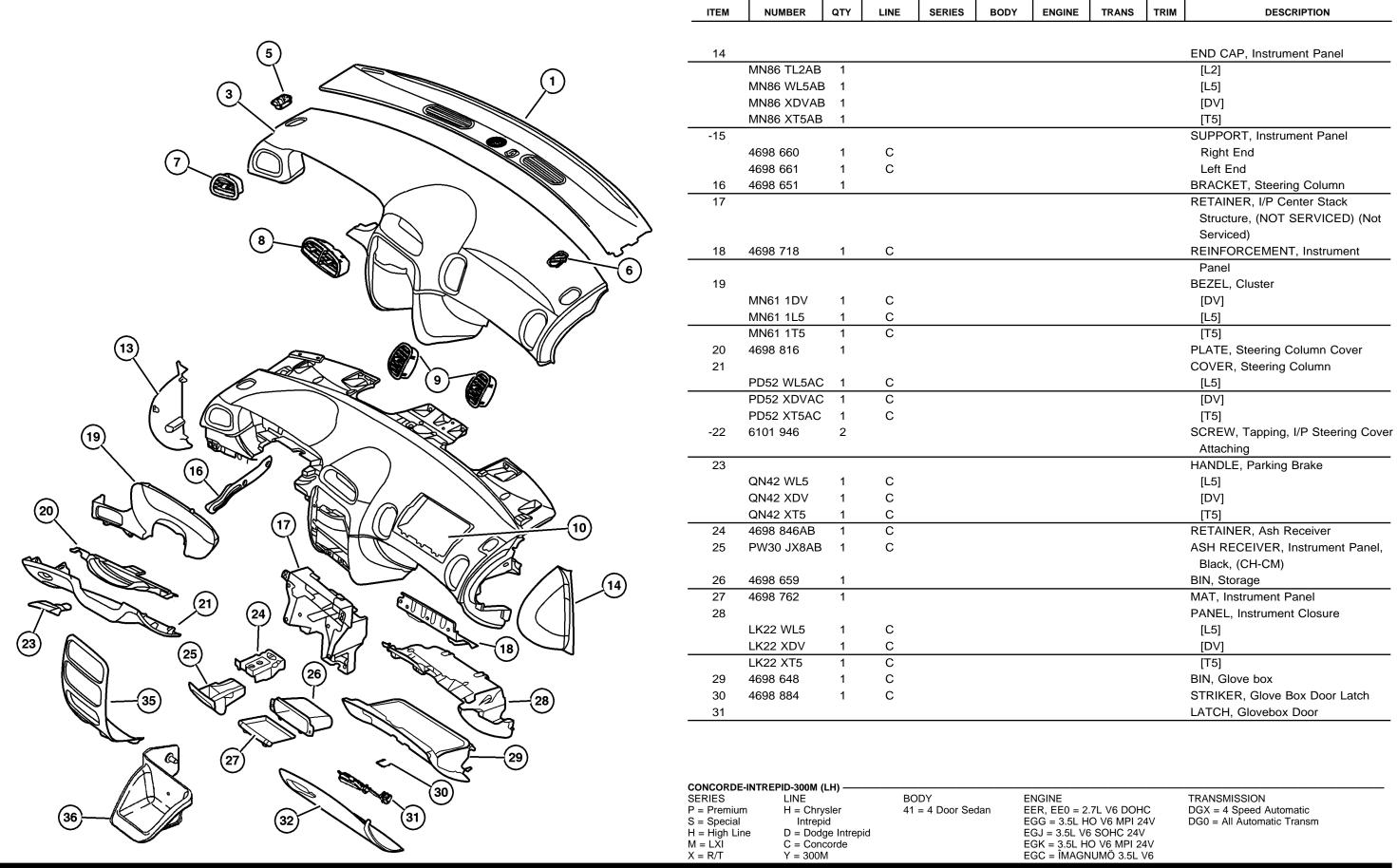
#### **Instrument Panel - Intrepid Figure 08A-105**



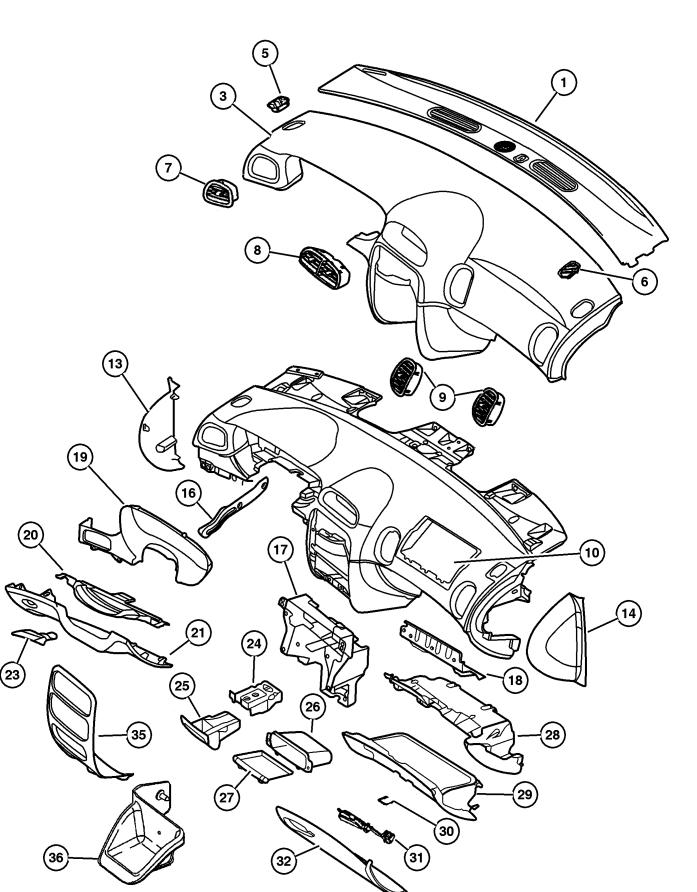
#### **Instrument Panel Concorde (CH-CM) Figure 08A-110**



#### **Instrument Panel Concorde (CH-CM) Figure 08A-110**



### Instrument Panel Concorde (CH-CM) Figure 08A-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QN25 WL5AB	1	С						[L5]
	QN25 XDVAB	1	С						[DV]
	QN25 XT5AB	1	С						[T5]
32									DOOR, Glove Box
	PP25 1DV	1	С						[DV]
	PP25 1L5	1	С						[L5]
	PP25 1T5	1	С						[T5]
-33									BUMPER, Glove Box Door, (NOT
									SERVICED) (Not Serviced)
-34	4580 818AE-	1							STORAGE KIT, Multipurpose
35									BEZEL, Instrument Panel, Center
	MN84 AAAAC	1	С						with Traction Control
	PV74 AAAAC	1	С						
36									BIN, Instrument Panel
	RT23 WL8AC	1	С						[L5]
	RT23 XDVAC	1	С						[DV]
	RT23 XTMAC	1	С						[T5]
-37	4685 536	1	С						KNOB AND ELEMENT, Cigar
									Lighter, (CH-CM)
-38									ASH RECEIVER, Smokers Package
	QR25 WL5AA	- 1	С						[L5]
	QR25 XDVAA	- 1	С						[DV]
	QR25 XT5AA-	1	С						[T5]
-39	4685 590	1	С						BASE, Cigar Lighter
-40	4760 856AB-	1	С						CAP, Cigar Lighter
-41	4793 555	1	С						RING, Cigar Lighter Mounting
-42	5269 360	1	С						HOOD, Ash Receiver Lamp

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

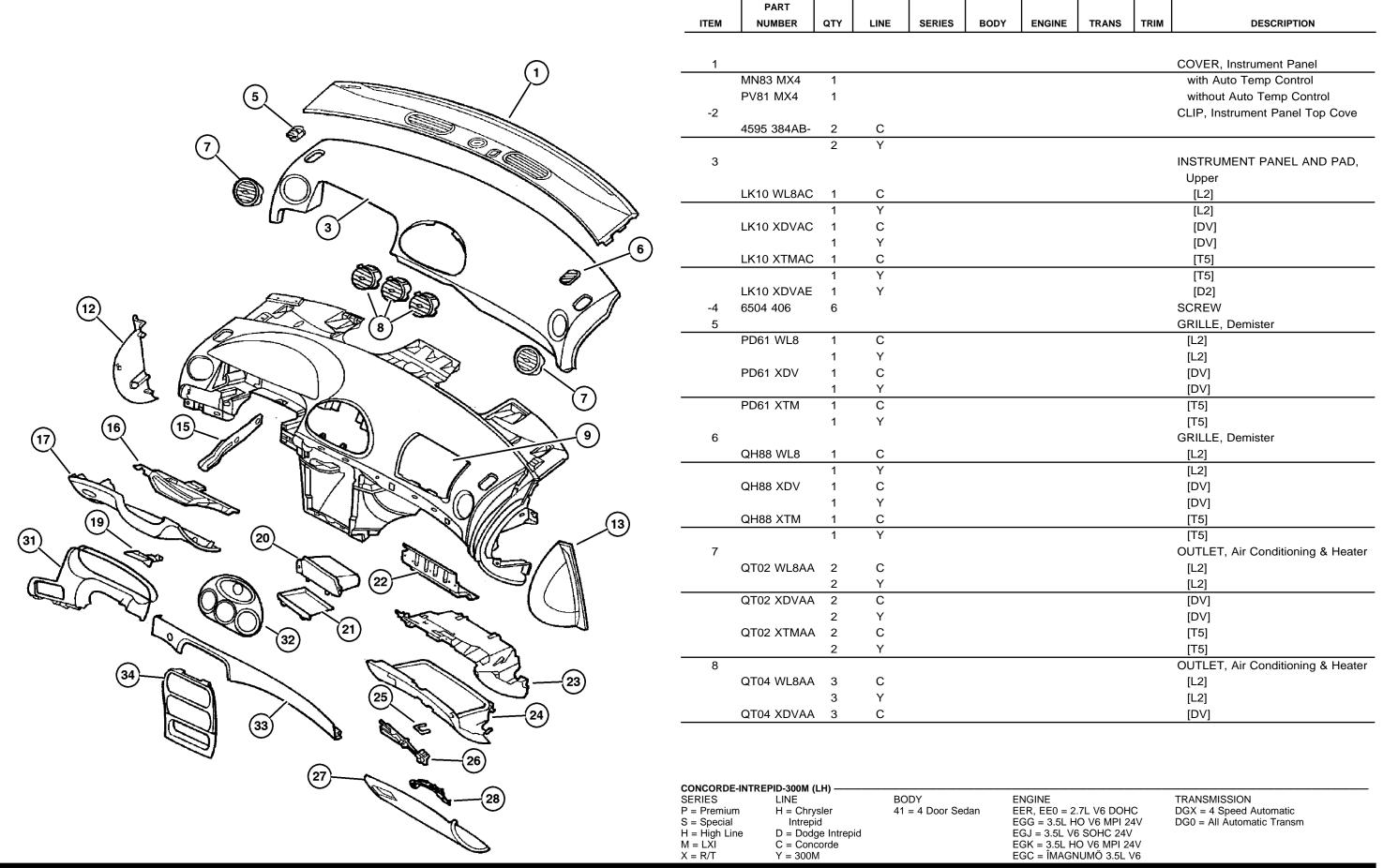
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

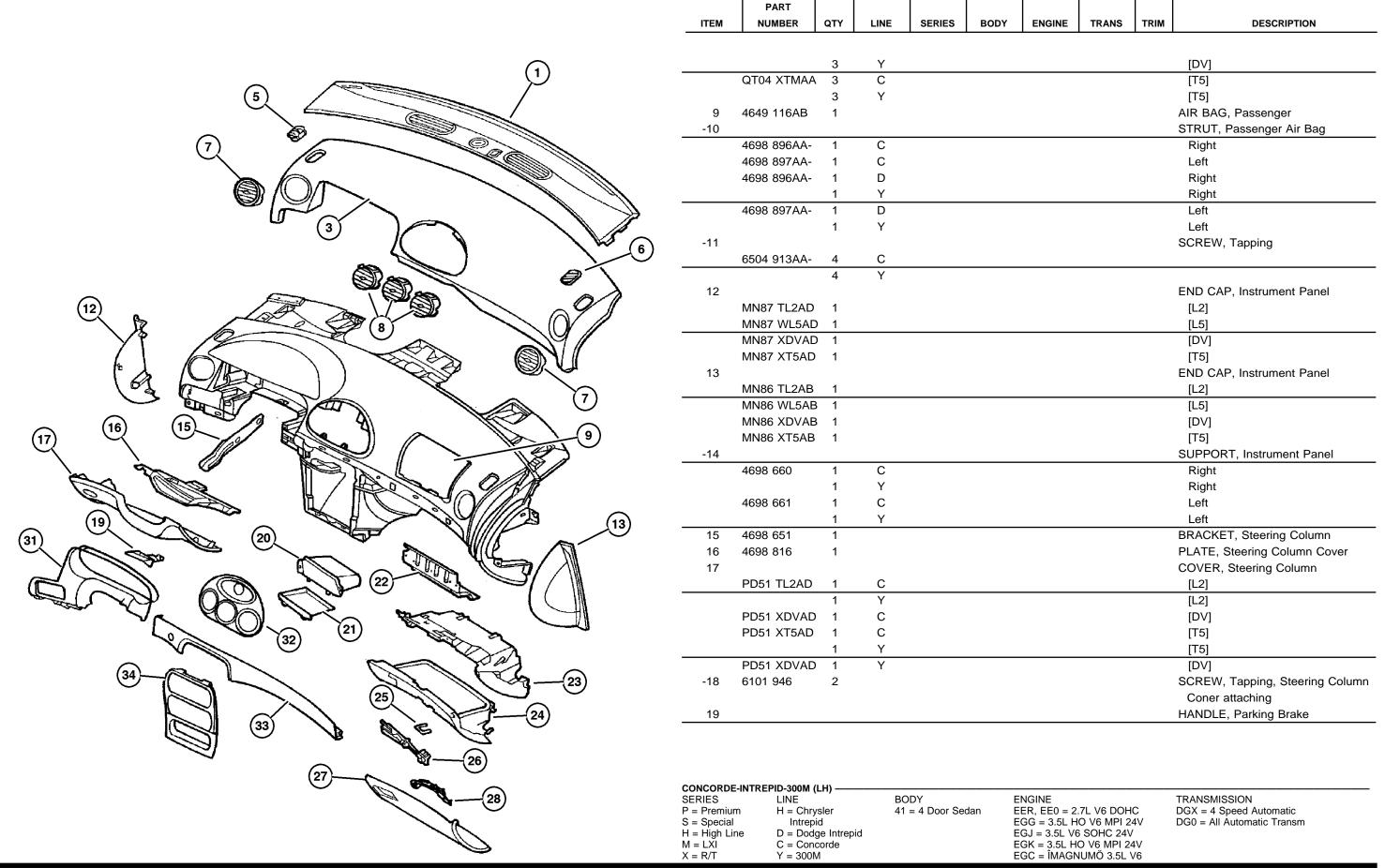
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

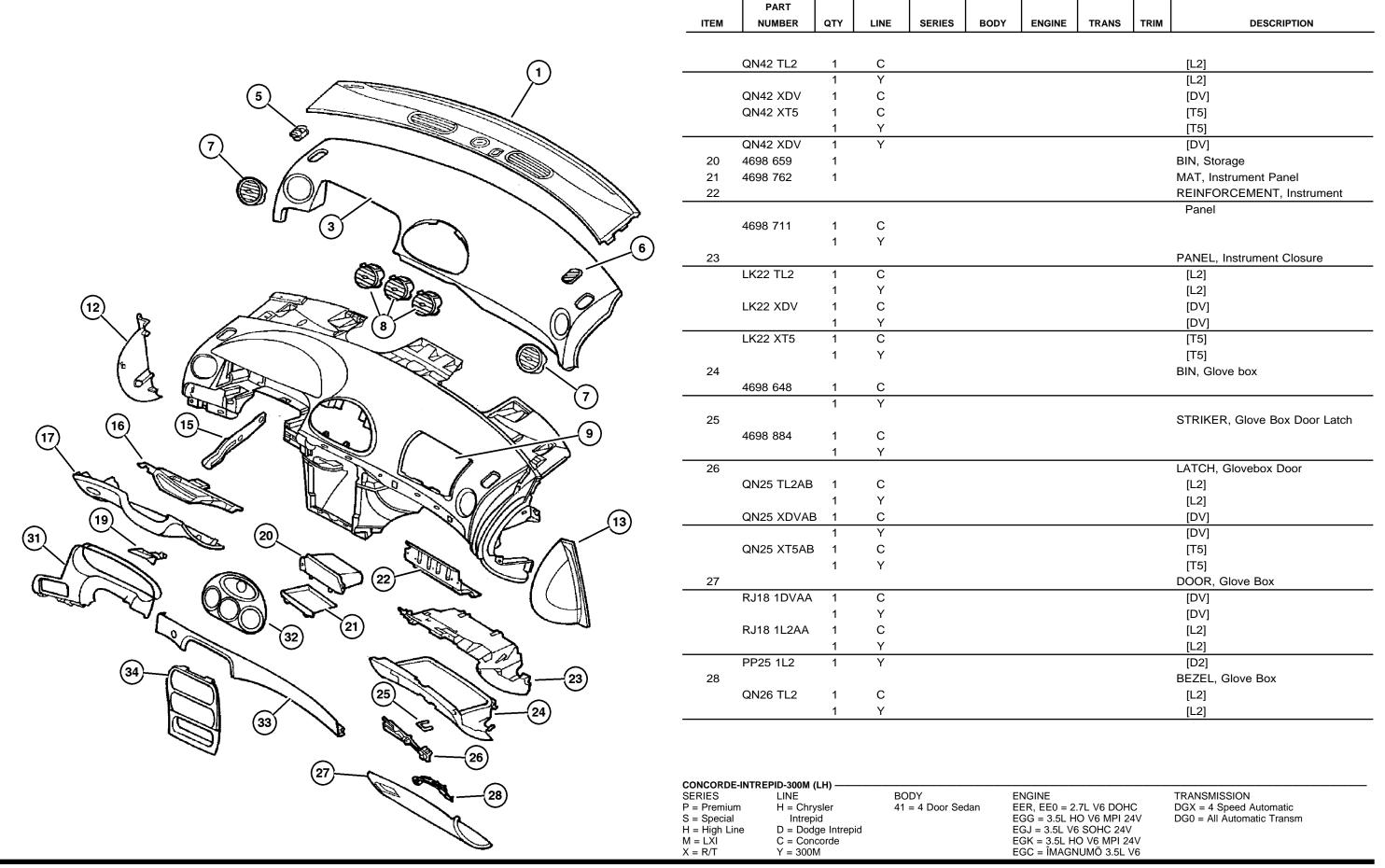
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

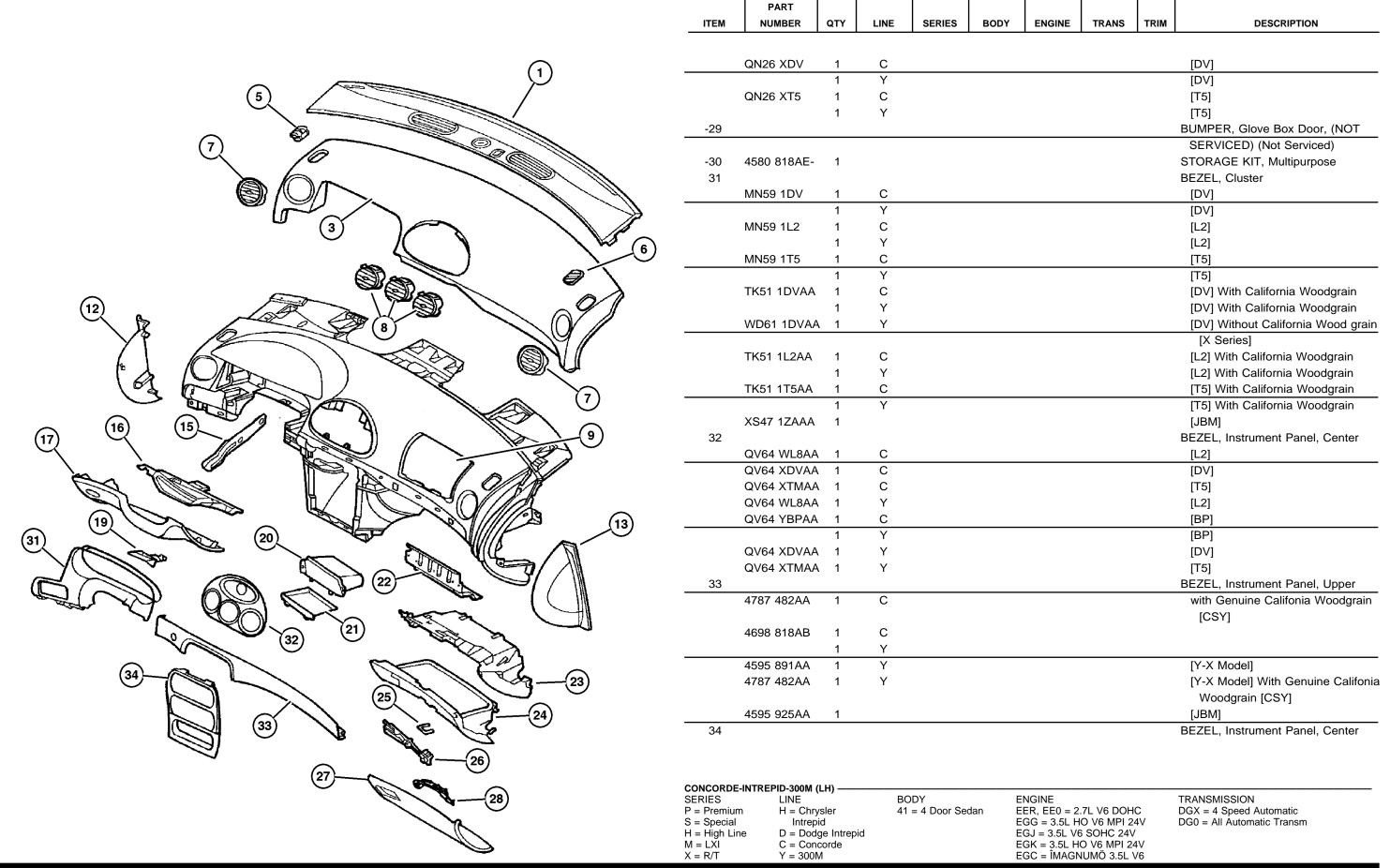
AR = Use as required -= Non illustrated part # = New this model year

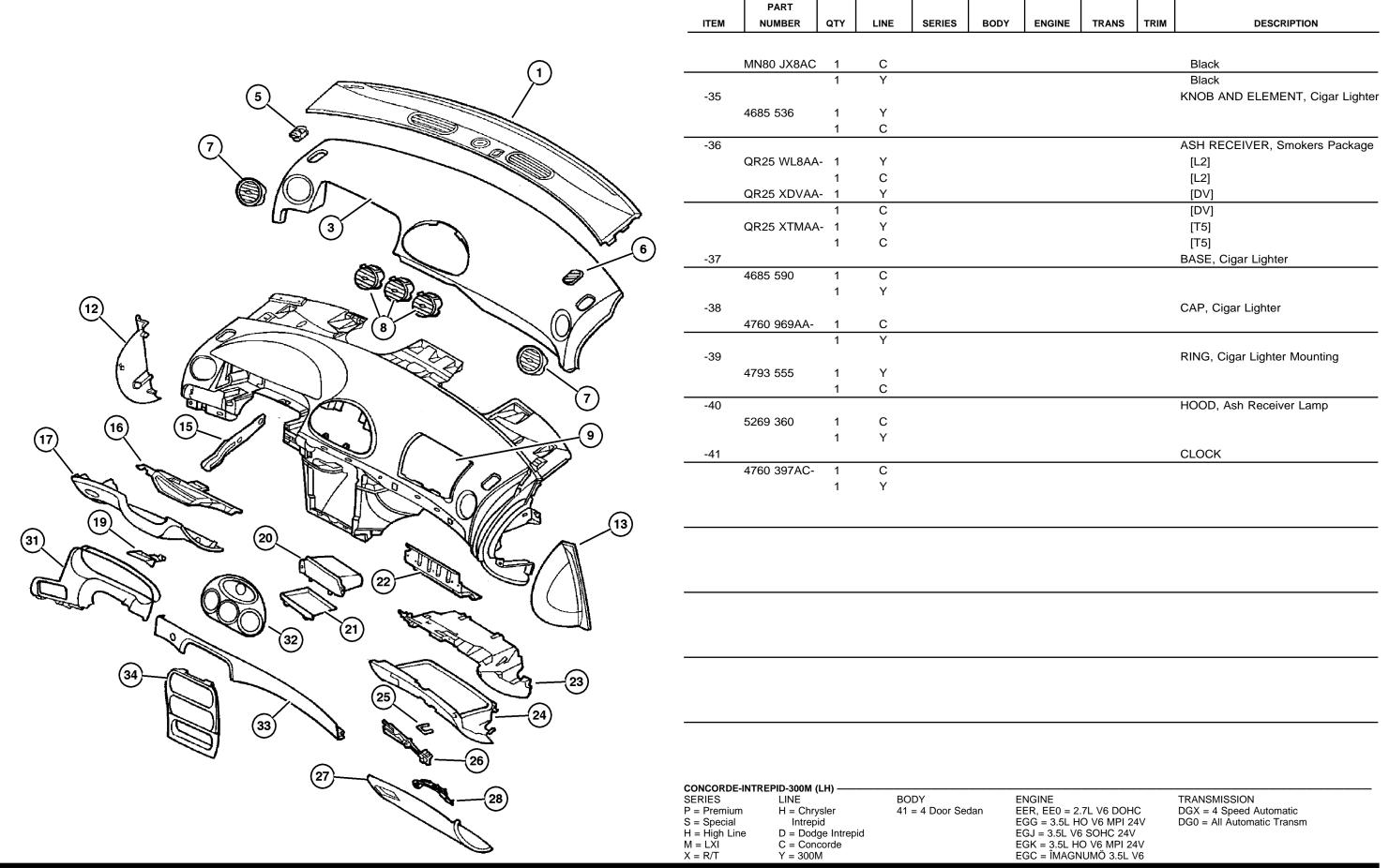




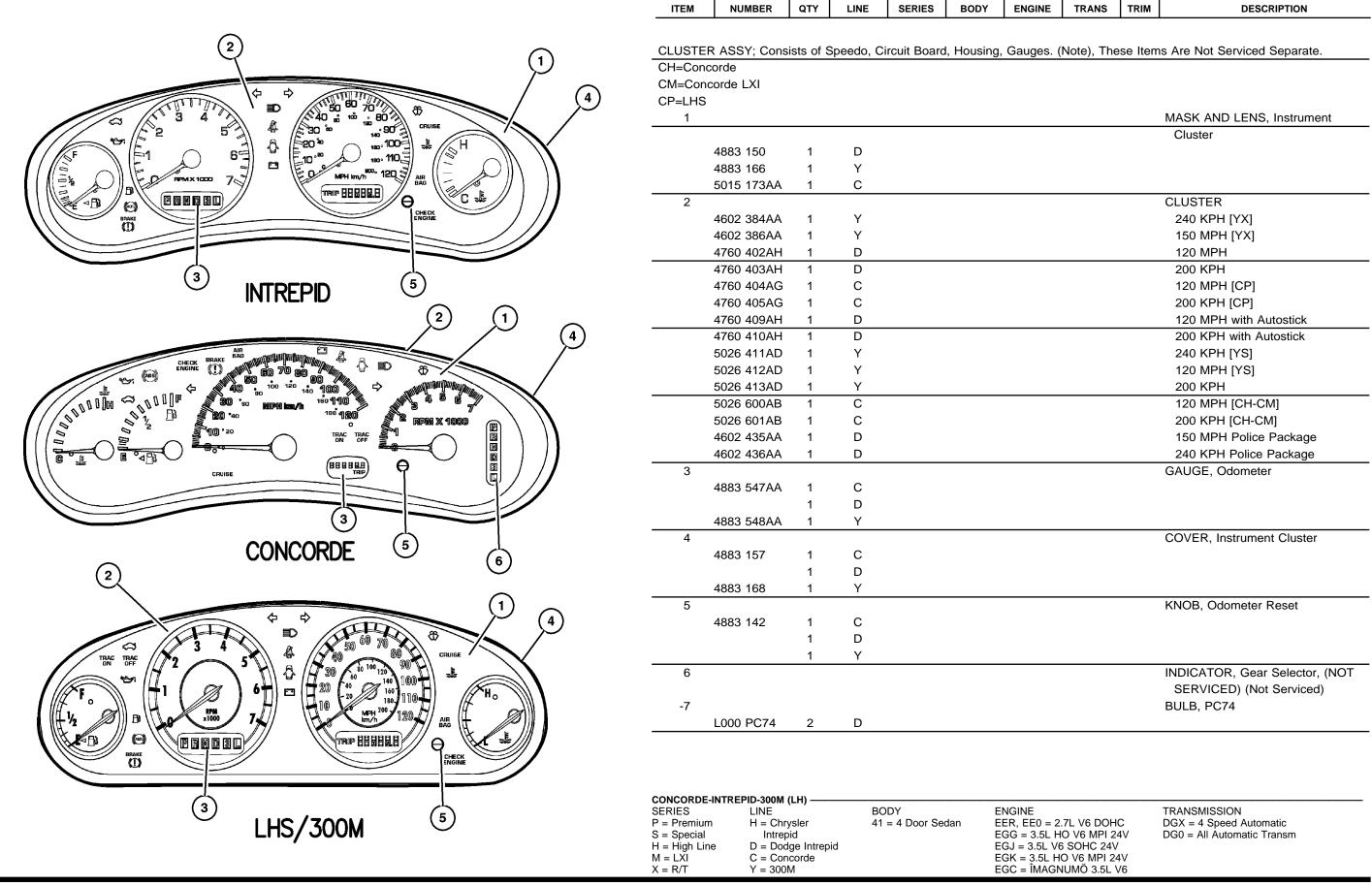




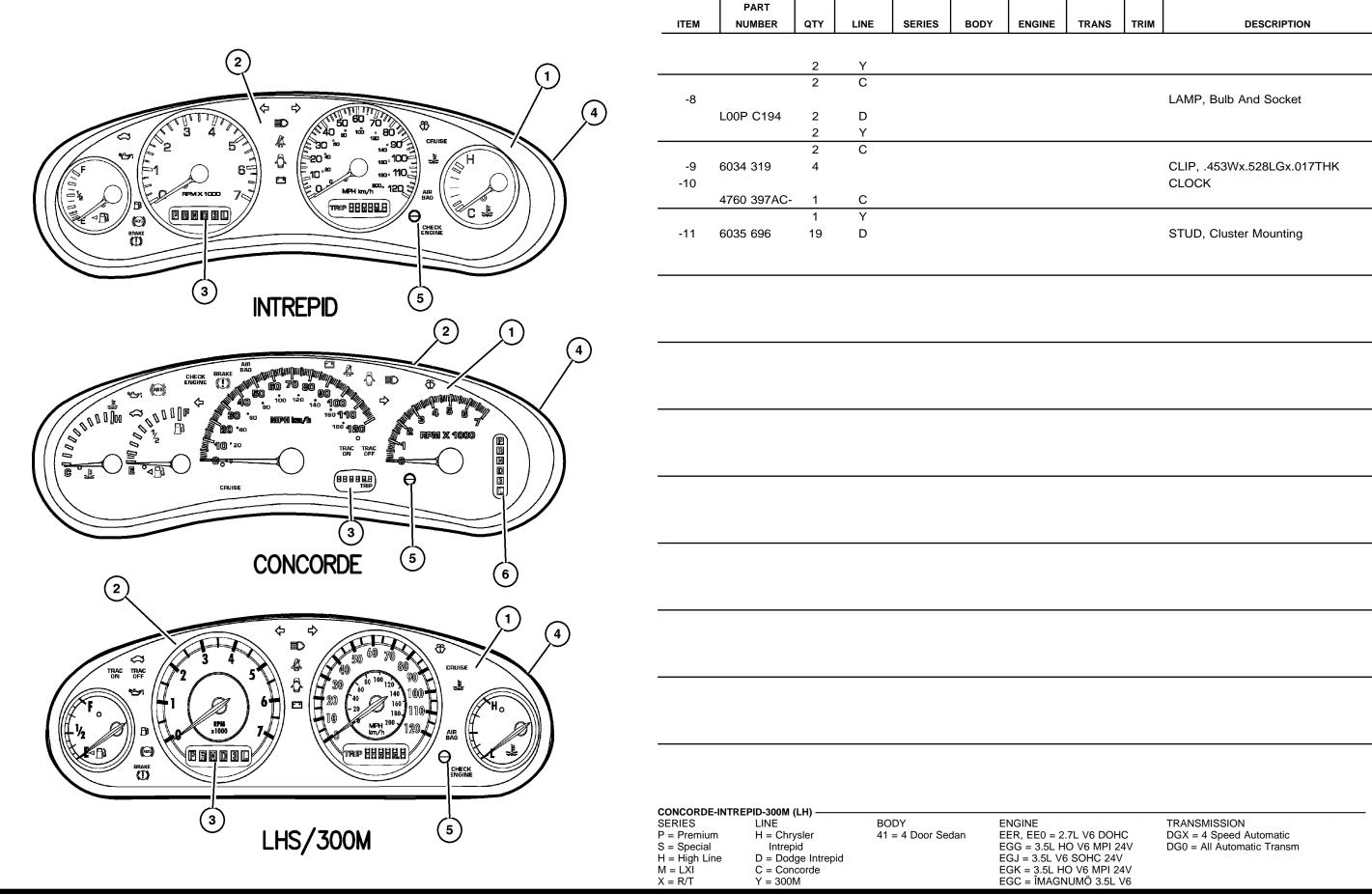




#### **Cluster Instrument Panel Figure 08A-205**

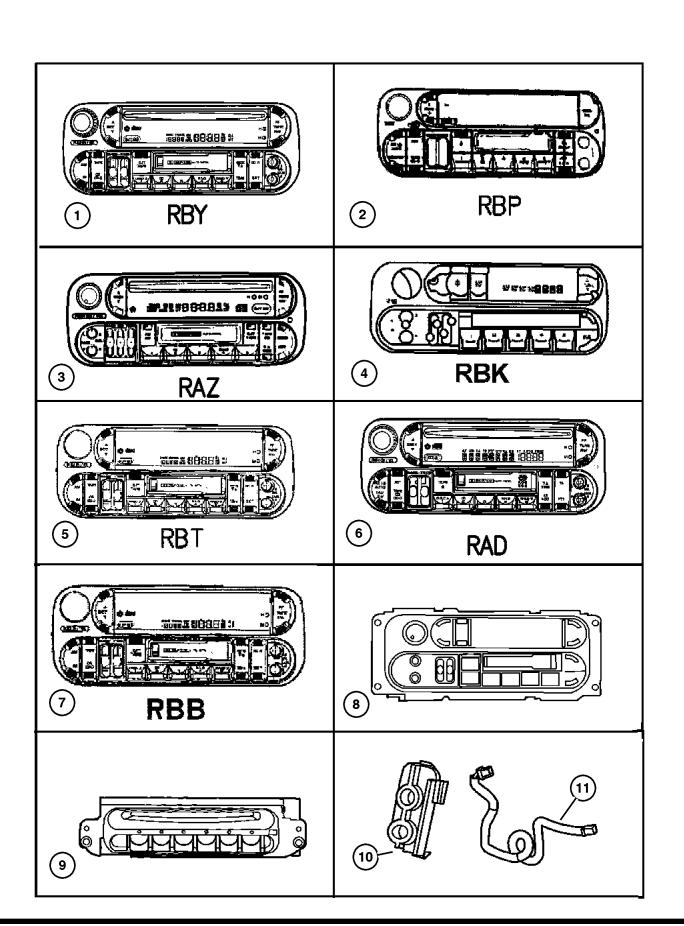


#### **Cluster Instrument Panel Figure 08A-205**



#### **Radios Figure 08A-305**

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	DIO - AM/FM C								
	DIO - AM/FM C								
	ADIO AM/FM C								
	ADIO AM/FM C		IE						
	ADIO AM/FM C								
	ADIO AM/FM C			CONTROL					
	ADIO AM/FM C			CONTROL					
	ADIO AM/FM C	ASSEI	TE W/CD						
	ADIO AM/FM		) a a le lea ma	44	-:	<b></b>	44		
	em 9 see Acce	-	sook. Item	11 For repa	airs order (	on function	11		DADIO AMIEMIO
1	56038 583AD	1							RADIO, AM/FM/Cassette With CD,
2	E6020 E06AD	4			44				[RBY]
2	56038 586AD	1			41				RADIO, AM/FM/Cassette With CD,
3	56038 555AE	1							[RBP] RADIO, AM/FM with CD and
3	30036 333AE	'							Cassette, [RAZ]
1	56038 589AG	1							RADIO, AM/FM with CD and
4 56038 589AG 1 RADIO, AM/FM with CD and Equalizer, [RBK]									
5	56038 584AD	1							RADIO, AM/FM/Cassette With CD,
3	30030 30 <del>1</del> AD	'							[RBT]
6	56038 585AE	1							RADIO, AM/FM/Cassette With CD,
	30000 300/ LE								[RAD]
7	56038 588AL	1							RADIO, AM/FM/Cassette With CD
•	00000 000/12	•							Control, [RBB]
8	56038 931AB	1							RADIO, AM/FM Cassette, [RAS]
9		<u> </u>							CHANGER, CD, SEE NOTE
-	4858 522AH	1							[RDW]
	5013 806AA	1	C, D, Y		41				FM Modulated
10			, ,						ADAPTOR, CD changer
	4595 829AA	1	D						,
	4595 831AA	1	С						
11	4671 841AA	1							WIRING, Compact Disc Changer
-12									DIN CORD, CD Player
	5013 801AA-	1	C, D, Y		41				
	4759 529AA-	1	C, D, Y		41				[RDW]
-13	4124 300	1							TERMINAL, Eyelet, Radio Ground

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

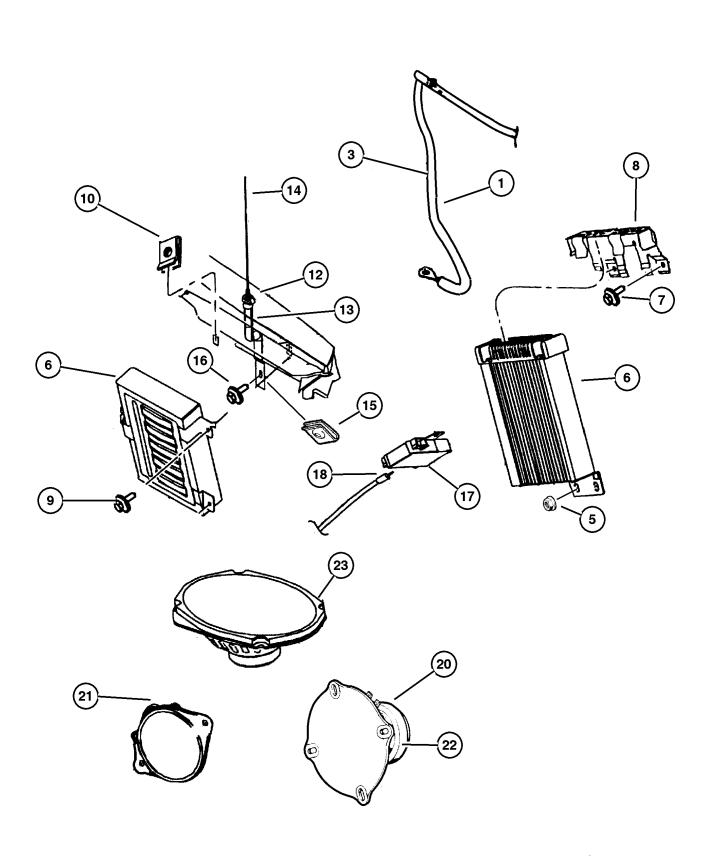
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Antenna-Speakers-Amplifiers Figure 08A-310**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CH=Con	corde								
CP=LHS	;								
RCD] =	4 Speaker								
_	9 Speaker Infin	-							
	6 Speaker Infir								
_	11 Speaker Infi	-							
_	240 Watt Ampl								
_	120 Watt Ampl	lifier							
1	4700 070 4 4								STRAP, Ground
	4760 873AA	1							Instrument Panel, Radio Noise
	4E04 206AC	4	Б						Suppression
	4581 286AC	1	D C						Exhaust Exhaust
		<u>1</u>	Y						Exhaust
	4760 831AC	1	ı						Engine Ground Left 3.5L Engine
	4760 832AE	1							Engine Ground Right Side 2.7L
	1700 002712	•							Engine Croana ragin Slad 2.72
	4760 833AC	1							Engine Ground Left Side 2.7L
									Engine
-2	6502 832	1							SCREW, Hex Flange Head, Engine
									Ground Left Head
3	4760 558AF	1							STRAP, Radio Noise Suppression
-4									SCREW, Tapping, .19-16x.75
	6035 165	1	С						Ground Strap attaching
		1	D						Ground Strap attaching
		1	Υ						Ground Strap attaching
5	6100 048	2							NUT, Hex, M6x1.00, Amplifier
									Bracket Attaching
6									AMPLIFIER, Radio
	4760 296AC	1							[RDM] Mid-Line 120 Watt
	4760 688AC	1	С						[RDS] Power Preimum, 360 Watt
	4760 902AB	1	Υ						[RDS] 360 Watt
	4760 293AF	1							[RDH] 240 Watt
7	6101 331	3							BOLT, M6x1.00x20
8	4760 696AB	1							BRACKET, Amplifier
9	6101 331	3							BOLT, M6x1.00x20, Amplfier Brack
10	6101 442	3							Attaching U-NUT, M6 x 1.00, M6x1.00,
10	0101 442	3							Amplfier Bracket Attaching
-11	6502 604	1							NUT, U Multi Thread, M6 x 1.00,
-11	0302 004	ı							Fixed Mast Antenna Mounting
									i incu iviasi Alitellila ivibulitilly

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

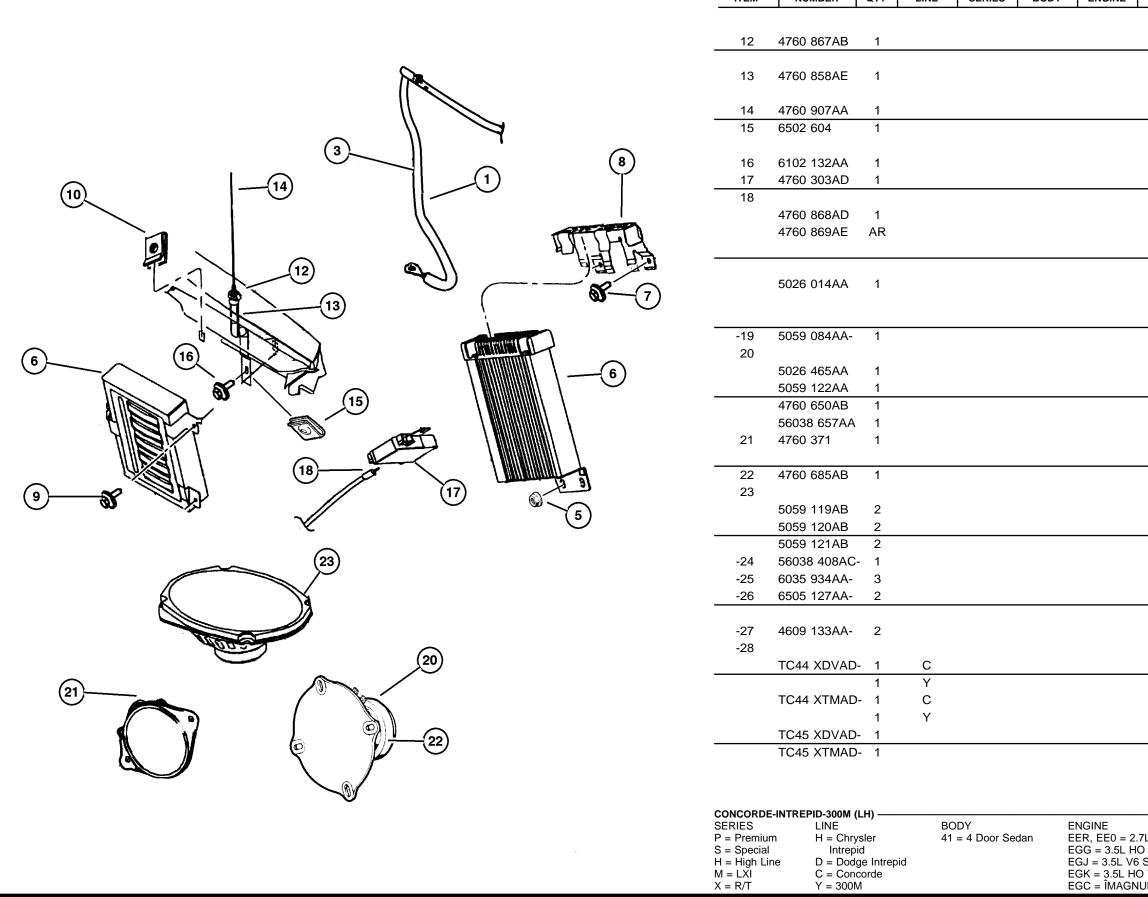
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Antenna-Speakers-Amplifiers Figure 08A-310

PART



	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	4760 867AB	1							GROMMET, Antenna Mounting,
	1700 007712	•							Antenna Mounting
13	4760 858AE	1							BODY AND CABLE, Antenna, Rear
10	1700 000712	•							Mount
14	4760 907AA	1							MAST, Antenna, Black
15	6502 604	1							NUT, U Multi Thread, M6 x 1.00,
	0002 00 .								Mast Antenna Mounting
16	6102 132AA	1							SCREW, Hex Head, M6x1x20
17	4760 303AD	1							ANTENNA, Antenna/EBL Module
18									CABLE, Antenna
	4760 868AD	1							Body
	4760 869AE	AR							Instrument Panel Extension with 1
									male end Radio side 1 female
									end body side
	5026 014AA	1							Instrument Panel Extension with 2
									female ends Radio Side and
									Body Side
-19	5059 084AA-	1							CABLE, Backlite Antenna
20									SPEAKER, Front Door
	5026 465AA	1							[RCE,RCP] Flag 2 1/2
	5059 122AA	1							[RCJ] 6 1/2'
	4760 650AB	1							[RCJ] Flag 2 1/2'
	56038 657AA	1							[RCE, RCP] 6 1/2'
21	4760 371	1							SPEAKER, Instrument Panel, 2.5'
									Infinity
22	4760 685AB	1							SPEAKER, Rear Door, [RCP] 2.5'
23									SPEAKER, Rear, 6x9
	5059 119AB	2							
	5059 120AB	2							[RCJ]
	5059 121AB	2							[RCE,RCP]
-24	56038 408AC	- 1							SPEAKER, 6.5", [RCD]
-25	6035 934AA-	3							SCREW, Tapping, speaker attaching
-26	6505 127AA-	2							SCREW, Hex Head, rear speaker
									attaching
-27	4609 133AA-	2							CAPACITOR, Ignition
-28									HOUSING, Speaker
	TC44 XDVAD	- 1	С						[DV,BP,L2] [RCP], Right
		1	Υ						[DV,BP,L2] [RCP], Right
	TC44 XTMAD	- 1	С						[T5] [RCP], Right
		1	Υ						[T5] [RCP], Right
	TC45 XDVAD	- 1							[DV,BP,L2] [RCP], Left
	TC45 XTMAD	- 1							[T5] [RCP], Left

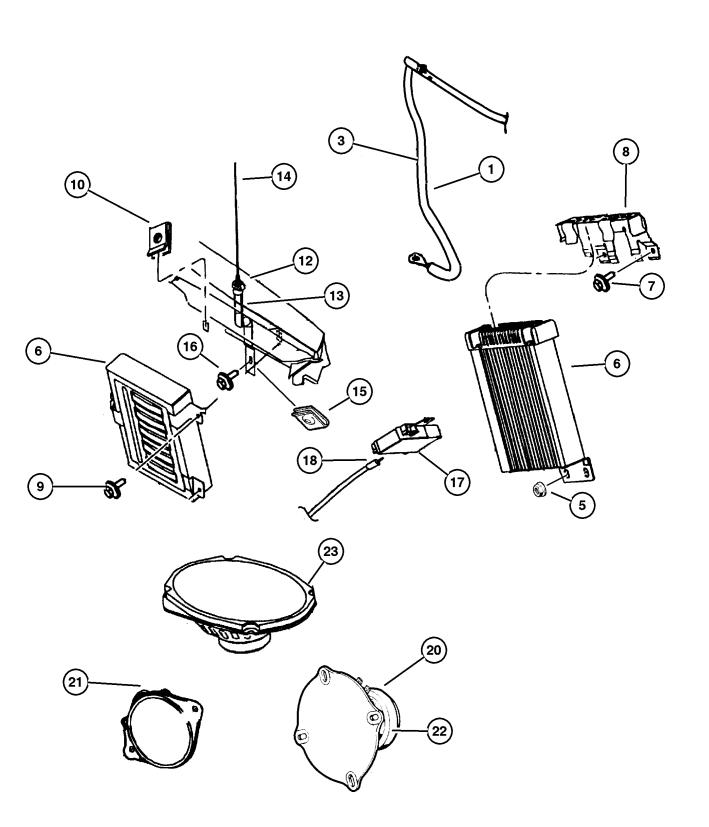
ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



X = R/T

#### **Antenna-Speakers-Amplifiers** Figure 08A-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TC46 XDVAD	- 1	D						[DV,BP,L2] [RCE], Right
		1	С						[DV,BP,L2] [RCE], Right
	TC46 XTMAD	)- 1	D						[T5] [RCE], Right
		1	С						[T5] [RCE], Right
	TC47 XTMAD	)- 1							[T5] [RCG], Left
	TC47 XDVAD	- 1							[DV,BP,L2] [RCG], Left
	TC48 XDVAD	- 1	D						[DV,BP,L2] [RCG], Right
		1	С						[DV,BP,L2] [RCG], Right
	TC48 XTMAD	)- 1	D						[T5] [RCG], Right
		1	С						[T5] [RCG], Right
	TC57 DX9AC	- 1	D						Cover [RCD], Left
		1	С						Cover [RCD], Left
	TC58 XDVAD	- 1	Υ						[DV,BP,L2] [RCG], Right
	TC58 XTMAD	)- 1	Υ						[T5] [RCG], Right
	TC47 XDVAD	- 1							[DV][RCJ]
	TC47 XTMAD	)- 1							[T5][RCJ]
	TC48 XDVAD	- 1	D						[DV][RCJ]
		1	С						[DV][RCJ]
	TC48 XTMAD	)- 1	D						[T5][RCJ]
		1	С						[T5][RCJ]

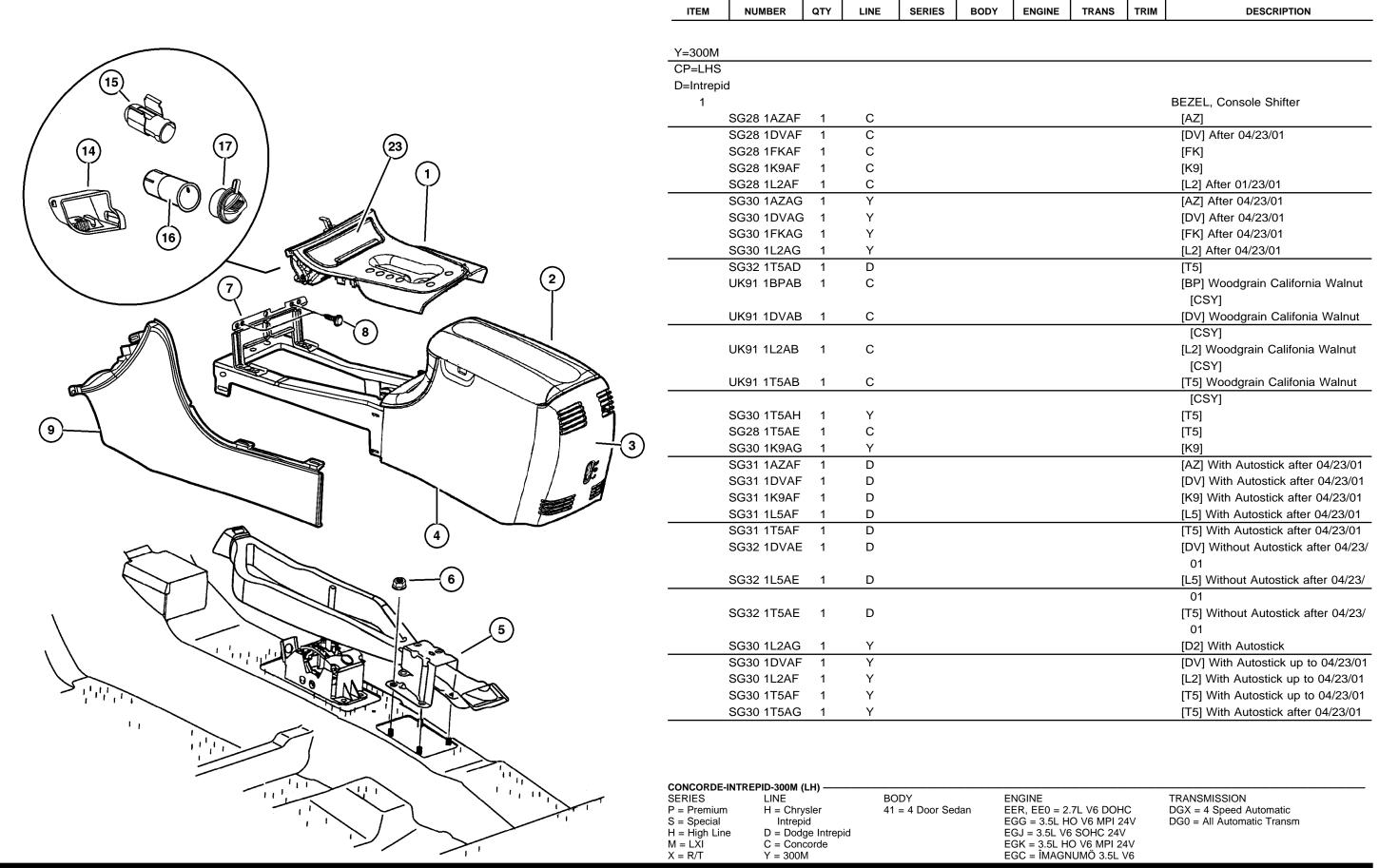
CONCORDE-INTREPID-300M (LH) -SERIES LINE

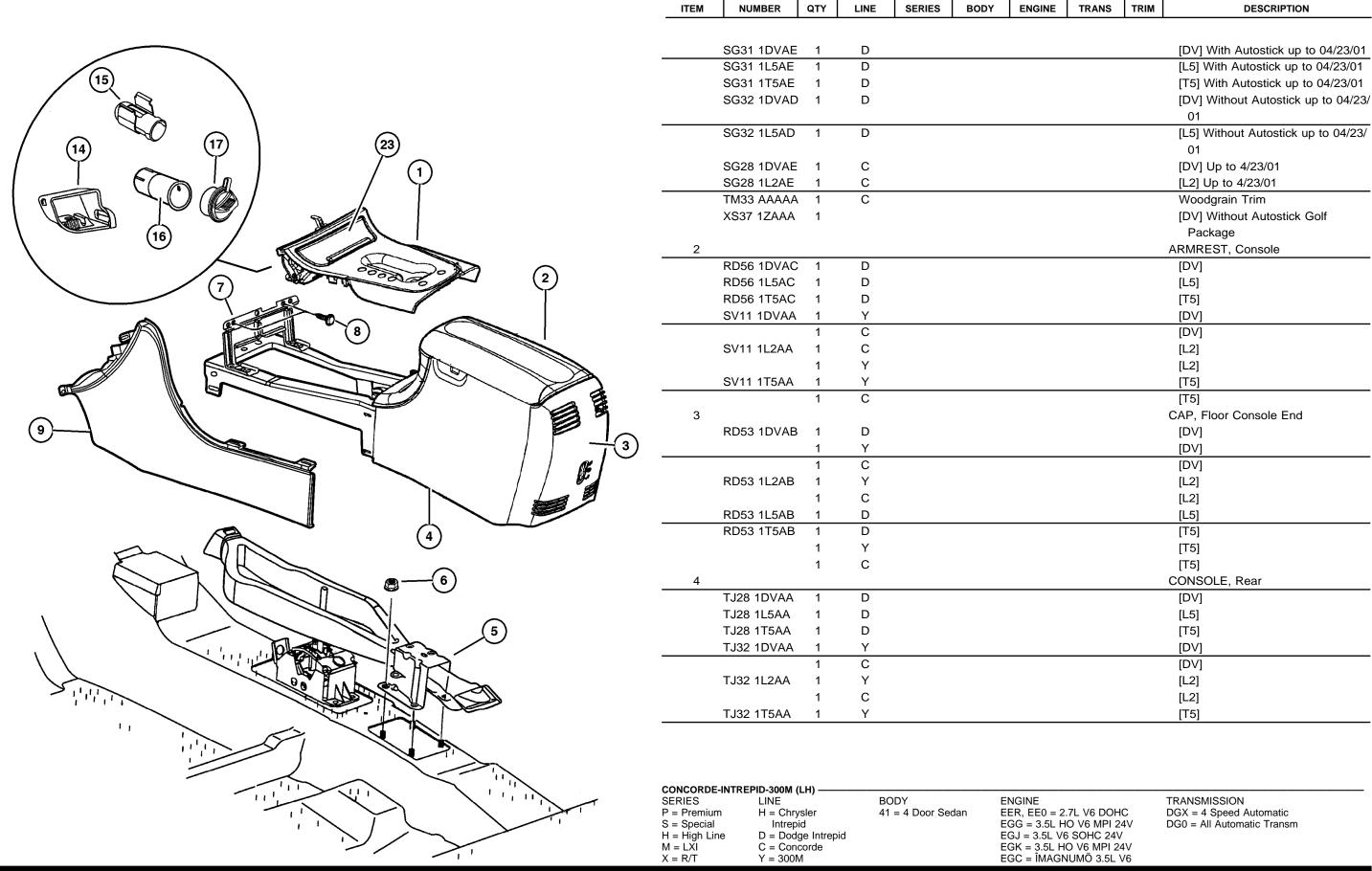
P = Premium S = Special H = High Line M = LXI

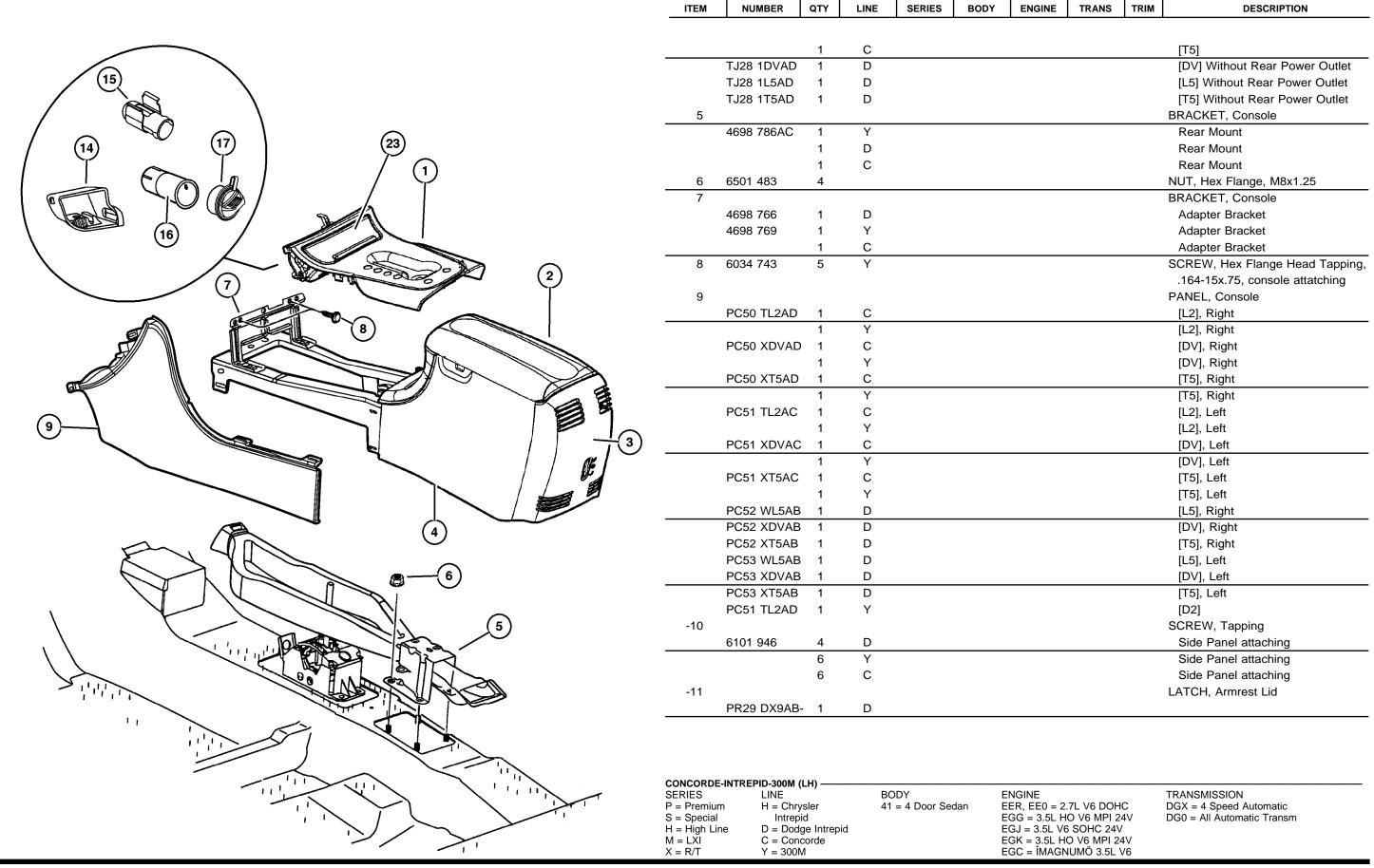
X = R/T

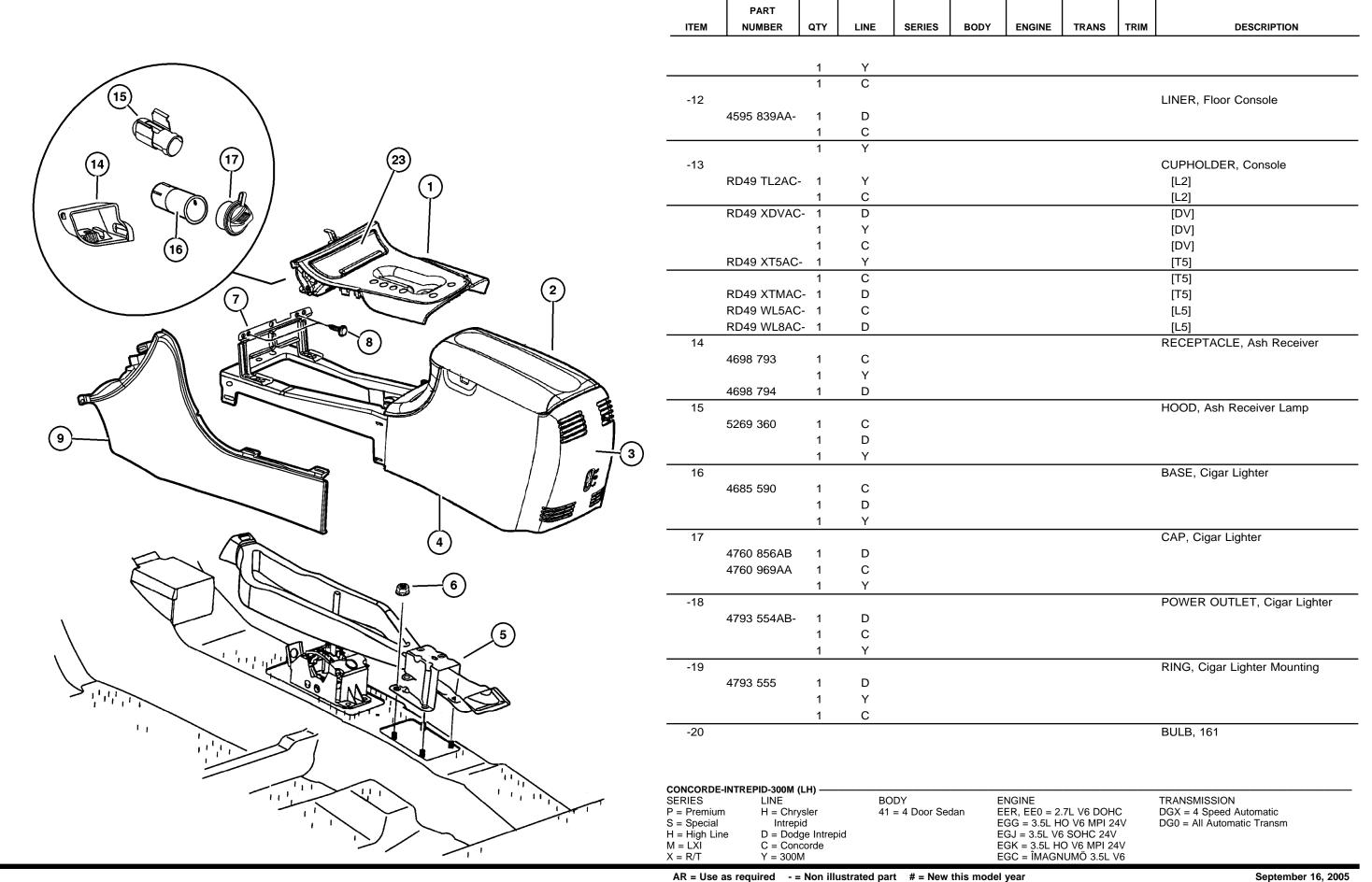
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

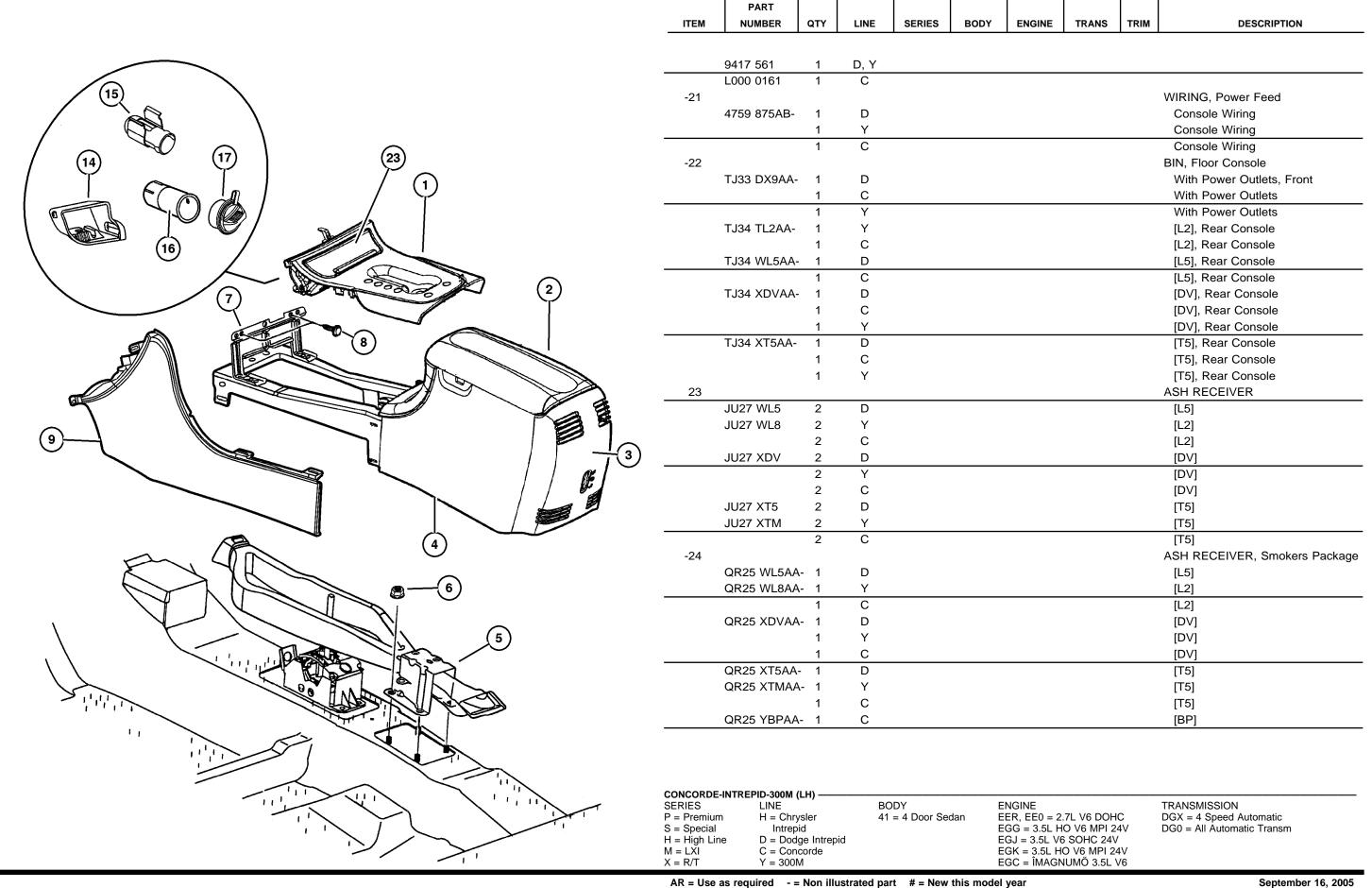
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

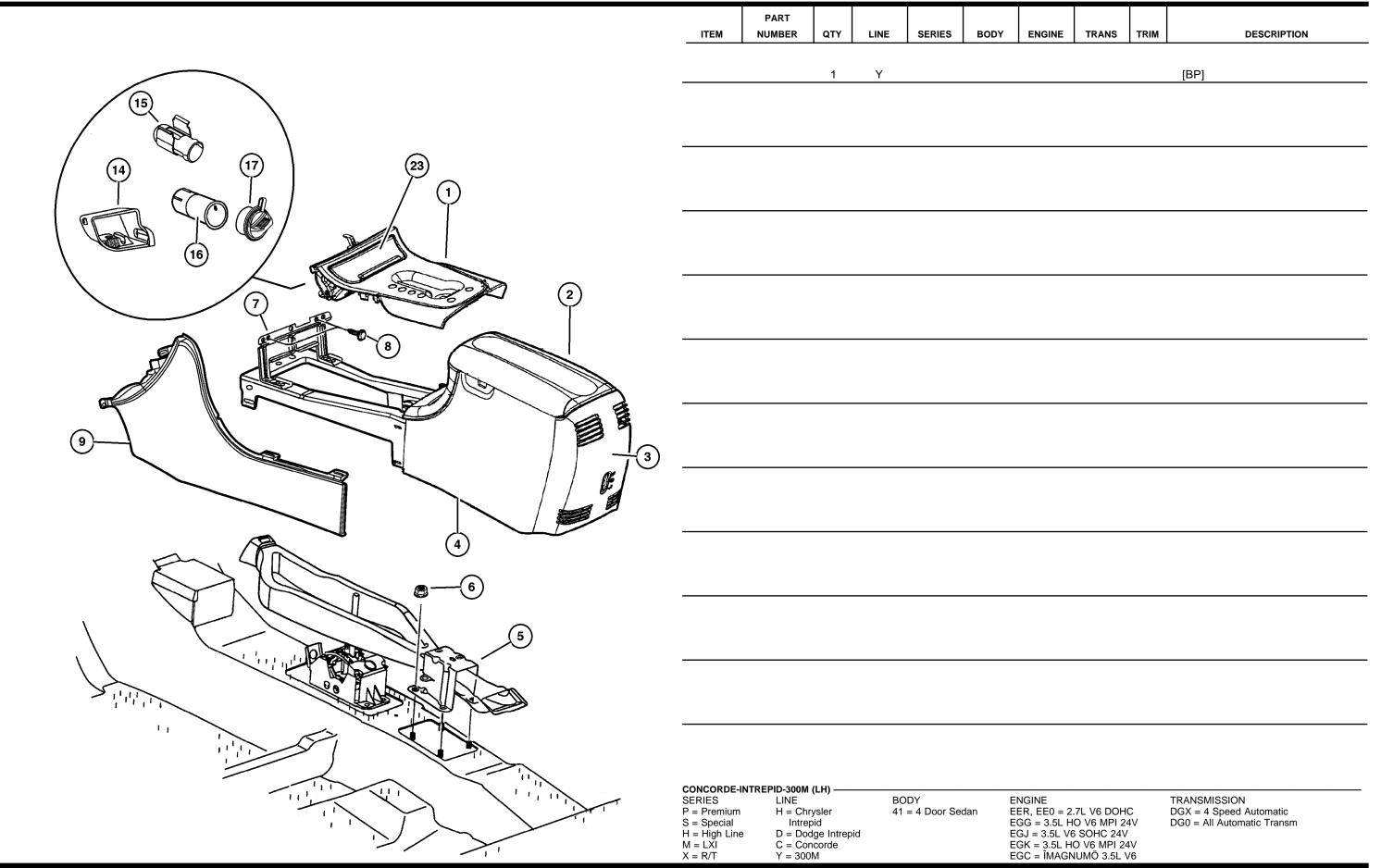




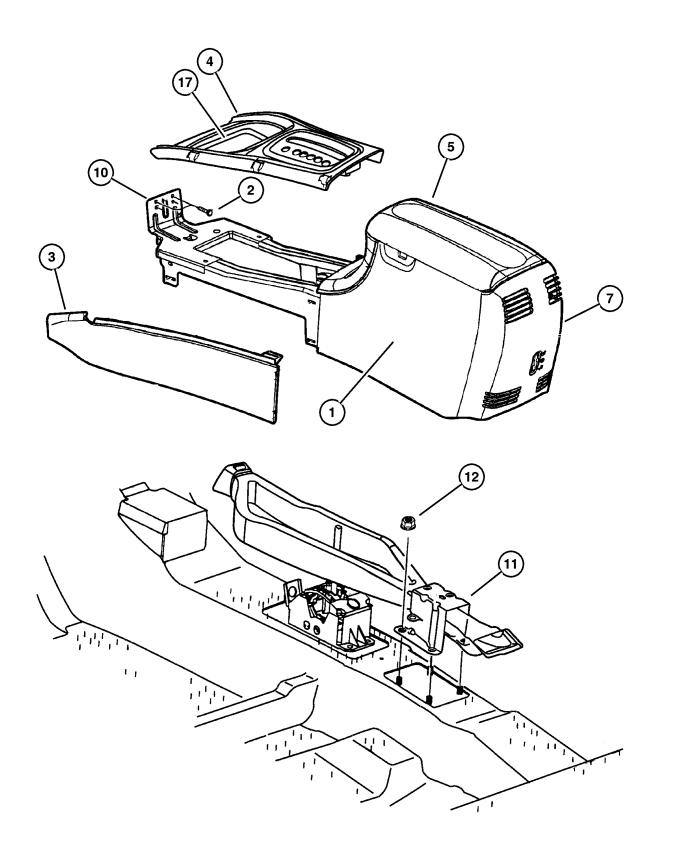








#### **Console-Floor - Concorde Figure 08A-410**



IDVAA			PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IDVAA 1				1							
IDVAA 1	CH=Concorde		ncorde								
IDVAA	CM=Concorde L	ΧI	ncorde LXI								
	1										
TISAA			TJ30 1DVA								
SCREW, Hex Flange He			TJ30 1L5AA								
164-15x.75			TJ30 1T5AA	1	С						
PANEL, Console	2 6034 7	743	6034 743	5							SCREW, Hex Flange Head Tappin
WL5											.164-15x.75
XDV	3										PANEL, Console
XT5	PC54	WL5	PC54 WL5	<sub>1</sub>	С						[L5], Right
WL5	PC54	XDV	PC54 XDV	1	С						[DV], Right
XDV	PC54	XT5	PC54 XT5	1	С						[T5], Right
XDV	PC55	WL5	PC55 WL5	1	С						[L5], Left
XT5	PC55	XDV	PC55 XDV	1	С						
BEZEL, Console Shifter   1DVAD	PC55	XT5	PC55 XT5	1	С						
1DVAD	4										
1L5AD		1DVAD	SG29 1DVA	D 1	С						
1T5AD 1 C			SG29 1L5A								
AAAAA 1 C Wood grain ARMREST, Console  1DVAC 1 C [DV]  1L5AC 1 C [L5]  1T5AC 1 C [T5]  DX9AB- 1 C LATCH, Armrest Lid  CAP, Floor Console End  1DVAB 1 C [DV]  1L5AB 1 C [L5]  339AA- 1 C [L5]  339AA- 1 C LINER, Floor Console  WL5AC- 1 C [L5]  XDVAC- 1 C [L5]  XDVAC- 1 C [DV]  XT5AC- 1 C [T5]  768 1 C [T5]  768 1 C BRACKET, Console, Ada  883 4 NUT, Hex Flange, M8x1.  Mounting  554 1 C POWER OUTLET, Cigar			SG29 1T5A								
ARMREST, Console			TM33 AAAA								
1DVAC	5	ruuu.	1100 7		O						_
1L5AC 1 C [L5] 1T5AC 1 C [T5]  DX9AB- 1 C LATCH, Armrest Lid  CAP, Floor Console End  1DVAB 1 C [DV]  1L5AB 1 C [L5]  1T5AB 1 C [L5]  339AA- 1 C LINER, Floor Console  CUPHOLDER, Console  WL5AC- 1 C [L5]  XDVAC- 1 C [DV]  XT5AC- 1 C [DV]  XT5AC- 1 C [T5]  768 1 C BRACKET, Console, Ada  786AC 1 D BRACKET, Console, Rea  183 4 NUT, Hex Flange, M8x1.  Mounting  554 1 C POWER OUTLET, Cigar		1DVAC	RD56 1DVA		С						
1T5AC 1 C			RD56 1L5A								
DX9AB-         1         C         LATCH, Armrest Lid           CAP, Floor Console End         CAP, Floor Console End           1DVAB         1         C         [DV]           1L5AB         1         C         [L5]           339AA-         1         C         LINER, Floor Console           CUPHOLDER, Console         CUPHOLDER, Console         CUPHOLDER, Console           WL5AC-         1         C         [DV]           XT5AC-         1         C         [T5]           768         1         C         BRACKET, Console, Ada           786AC         1         D         BRACKET, Console, Rea           786AC         1         C         POWER OUTLET, Cigar </td <td></td> <th></th> <td>RD56 1T5A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			RD56 1T5A								
CAP, Floor Console End			PR29 DX9A								
1DVAB       1       C       [DV]         1L5AB       1       C       [L5]         1T5AB       1       C       [T5]         339AA-       1       C       LINER, Floor Console CUPHOLDER, CONSOLE CUP	7	DAGAD	11(20 0)(0)	<del>- '</del>							
1L5AB       1       C       [L5]         1T5AB       1       C       [T5]         339AA-       1       C       LINER, Floor Console CUPHOLDER, CONSOLE CU		1D\/AR	RD53 1DVA	R 1	C						
1T5AB         1         C         [T5]           339AA-         1         C         LINER, Floor Console           CUPHOLDER, Console         CUPHOLDER, Console         CUPHOLDER, Console           XDVAC-         1         C         [DV]           XT5AC-         1         C         [T5]           768         1         C         BRACKET, Console, Ada           786AC         1         D         BRACKET, Console, Rea           483         4         NUT, Hex Flange, M8x1.           554         1         C         POWER OUTLET, Cigar			RD53 1DVA								
Sagara   C											
CUPHOLDER, Console WL5AC- 1											
WL5AC- 1       C       [L5]         XDVAC- 1       C       [DV]         XT5AC- 1       C       [T5]         768 1       C       BRACKET, Console, Ada         786AC 1       D       BRACKET, Console, Real         483 4       NUT, Hex Flange, M8x1.         Mounting       Mounting         554 1       C       POWER OUTLET, Cigar		)39AA-	4595 639AA	- 1	C						
XDVAC-         1         C         [DV]           XT5AC-         1         C         [T5]           768         1         C         BRACKET, Console, Ada           786AC         1         D         BRACKET, Console, Rea           483         4         NUT, Hex Flange, M8x1.           Mounting         Mounting           554         1         C         POWER OUTLET, Cigar	-9 -9	\A(I, E A O	DD 40 \A/I 54	o 4	0						
XT5AC- 1       C       [T5]         768 1       C       BRACKET, Console, Ada         786AC 1       D       BRACKET, Console, Rea         483 4       NUT, Hex Flange, M8x1.         Mounting       Mounting         554 1       C       POWER OUTLET, Cigar											
768         1         C         BRACKET, Console, Ada           786AC         1         D         BRACKET, Console, Rea           483         4         NUT, Hex Flange, M8x1.           Mounting         Mounting           554         1         C         POWER OUTLET, Cigar											
786AC         1         D         BRACKET, Console, Read           483         4         NUT, Hex Flange, M8x1.           Mounting         Mounting           554         1         C           POWER OUTLET, Cigar											
483 4 NUT, Hex Flange, M8x1.  Mounting 554 1 C POWER OUTLET, Cigar			4698 768								BRACKET, Console, Adapter Brack
Mounting 554 1 C POWER OUTLET, Cigar			4698 786AC		D						BRACKET, Console, Rear Mount
554 1 C POWER OUTLET, Cigar	12 6501 4	183	6501 483	4							NUT, Hex Flange, M8x1.25, Cons
											_
7555 1 C RING, Cigar Lighter Mou			4793 554	1							POWER OUTLET, Cigar Lighter
	-14 4793 5	555	4793 555	1	С						RING, Cigar Lighter Mounting
B75AB- 1 C WIRING, Power Feed, C	-15 4759 8	375AB-	4759 875AE	- 1	С						WIRING, Power Feed, Console
Wiring											Wiring
)/JAB- 1	-13 4739 6	)/3AB-	4739 673AE	- 1			C	<u> </u>	C	C	C

CONCORDE-INTREPID-300M (LH) SERIES LINE

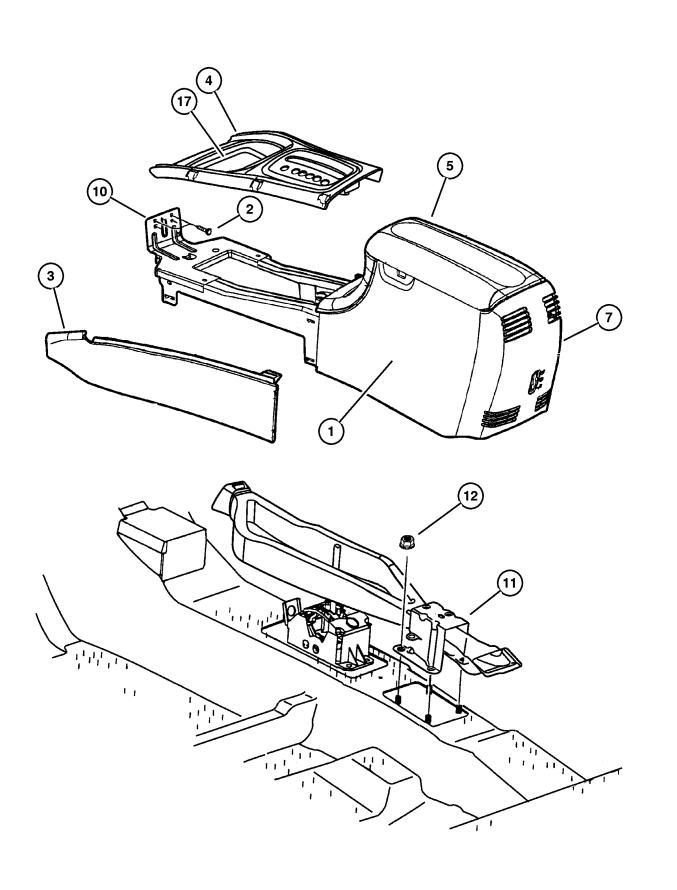
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Console-Floor - Concorde Figure 08A-410**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
-16	5269 360	1	С						HOOD, Ash Receiver Lamp
17									ASH RECEIVER
	JU27 WL5	2	С						[L5]
	JU27 XDV	2	С						[DV]
	JU27 XT5	2	С						[T5]
-18									ASH RECEIVER, Smokers Package
	QR25 WL5AA	- 1	С						[L5]
	QR25 XDVAA	- 1	С						[DV]
	QR25 XT5AA-	1	С						[T5]
		•							

CONCORDE-INTREPID-300M (LH) -SERIES LINE

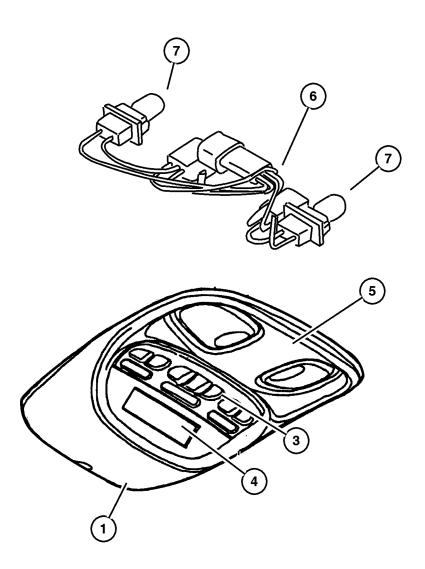
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Console-Overhead Figure 08A-415**



ITEA	PART	0.57	,	ernico	DODY	FNOR	TDANO	TD:	DECODED TO S
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
P=LHS									
H=Con									
M=Con	cordeLXI								
1									CONSOLE, Overhead Mini, Less
									Electronics
	5014 271AA	1	Υ						without Sunroof
		1	С						without Sunroof
		1	D						without Sunroof
	5014 272AA	1	С						With Sunroof [L2]
		1	Υ						With Sunroof [L2]
	5003 661AA	1	Υ						With Sunroof [Black]
	5003 660AA	1	С						With Sunroof [Black]
-2									RETAINER, Overhead Console
	5003 662AA-	1	Υ						
		1	С						
		1	D						
3									MODULE, Overhead Console
	4760 145BE	1	Υ						Garage Door Opener
		1	С						Garage Door Opener
		1	D						Garage Door Opener
4									MODULE, Compass Temperature
	56042 756AA	1	С						with Garage Door Opener
		1	Υ						with Garage Door Opener
	56042 754AD	1	Υ						
	56042 749AG	1	С						
5									LAMP, Reading
	PB83 TL2AB	1	D						
		1	С						
	TK50 1L2AA	1	D						with Sunroof
		1	С						with Sunroof
6			_						WIRING, Overhead Console
	4760 644	1	D						
		1	Y						
_		1	С						D. II. D. 100
7	0454.505	^							BULB, 192
	0154 537	2	D						
		2	Y						
_		2	С						OWITCH O
-8	0740 41 04 4		V						SWITCH, Sunroof
	SX16 1L2AA-	1	Y						
		1	С						

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

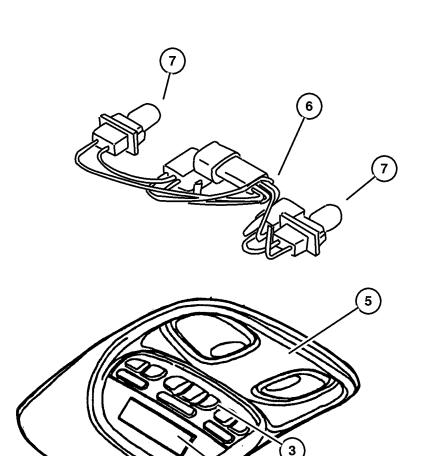
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Console-Overhead Figure 08A-415**



PART								
EM NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0	1	D						LENC Massacra Carter
-9 5012 882AA-	1	С						LENS, Message Center
0012 002AA-	1	Y						
								_
RDE-INTREPID-300M LINE	(LH) ——	BO	DY	F	NGINE			TRANSMISSION

SERIES
P = Premium
S = Special
H = High Line
M = LXI

X = R/T

PID-300M (LH)

LINE

H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

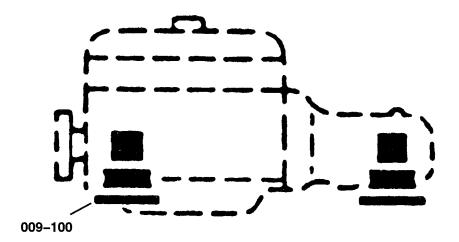
Y = 300M

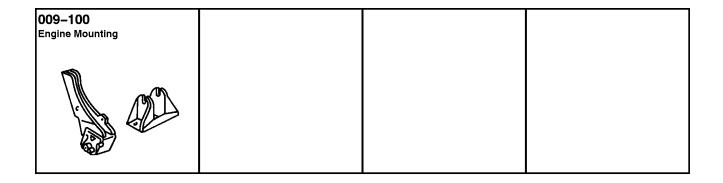
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

# Group – 009 Engine Mounting

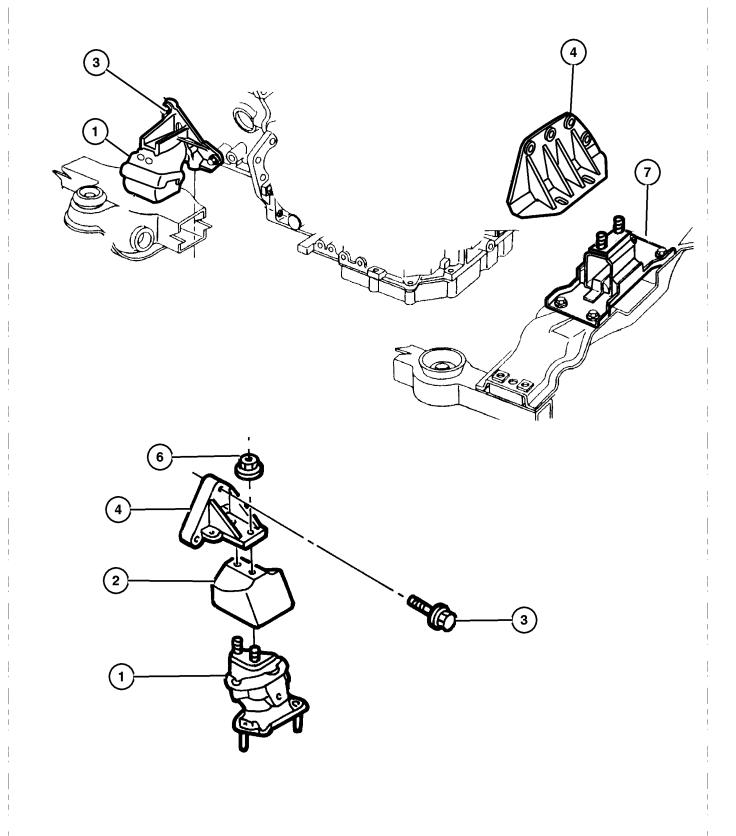




#### **GROUP 9 - Engine Mounting**

Illustration Title	Group-Fig. No.
Engine Mounting	
Engine Mounts 2.7L Engine	Fig. 009-110
Engine Mounts 3.5L Engine [EGC],[EGG],[EGJ]	Fig. 009-130

#### **Engine Mounts 2.7L Engine** Figure 009-110



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE: S	ales Codes									
[DGX] = 4	[DGX] = 4 Speed Automatic Transmission									
[EER] = 2.7L V6 DOHC 24V MPI Engine										
1									CUSHION, Engine Support	
	4593 184	1				EER			Right	
	4593 285	1				EER			Left	
2									SHIELD, Engine Mount	
	4593 286AB	1				EER			Left	
	4593 288AB	1				EER			Right	
3	6101 763	6				EER			BOLT AND WASHER, Hex Head,	
									M10x1.5	
4									BRACKET, Engine Mount	
	4593 244	1				EER			Right	
	4593 243	1				EER			Left	
-5	4725 363AB-	1				EER	DGX		BRACKET, Transmission Case	
									Mounting	
6	6101 448	2							NUT AND WASHER, Hex Nut-Cone	
									Washer, M10 x 1.5	
7	4663 970AB	1							SUPPORT, Transmission	
-8	4663 952	1							COLLAR, Structural, Oil Pan To	
									Transmission	
-9	6506 019AA-	9							BOLT AND WASHER, Hex Head,	
									M10x1.5x30	
		_								

CONCORDE-INTREPID-300M (LH) -SERIES LINE

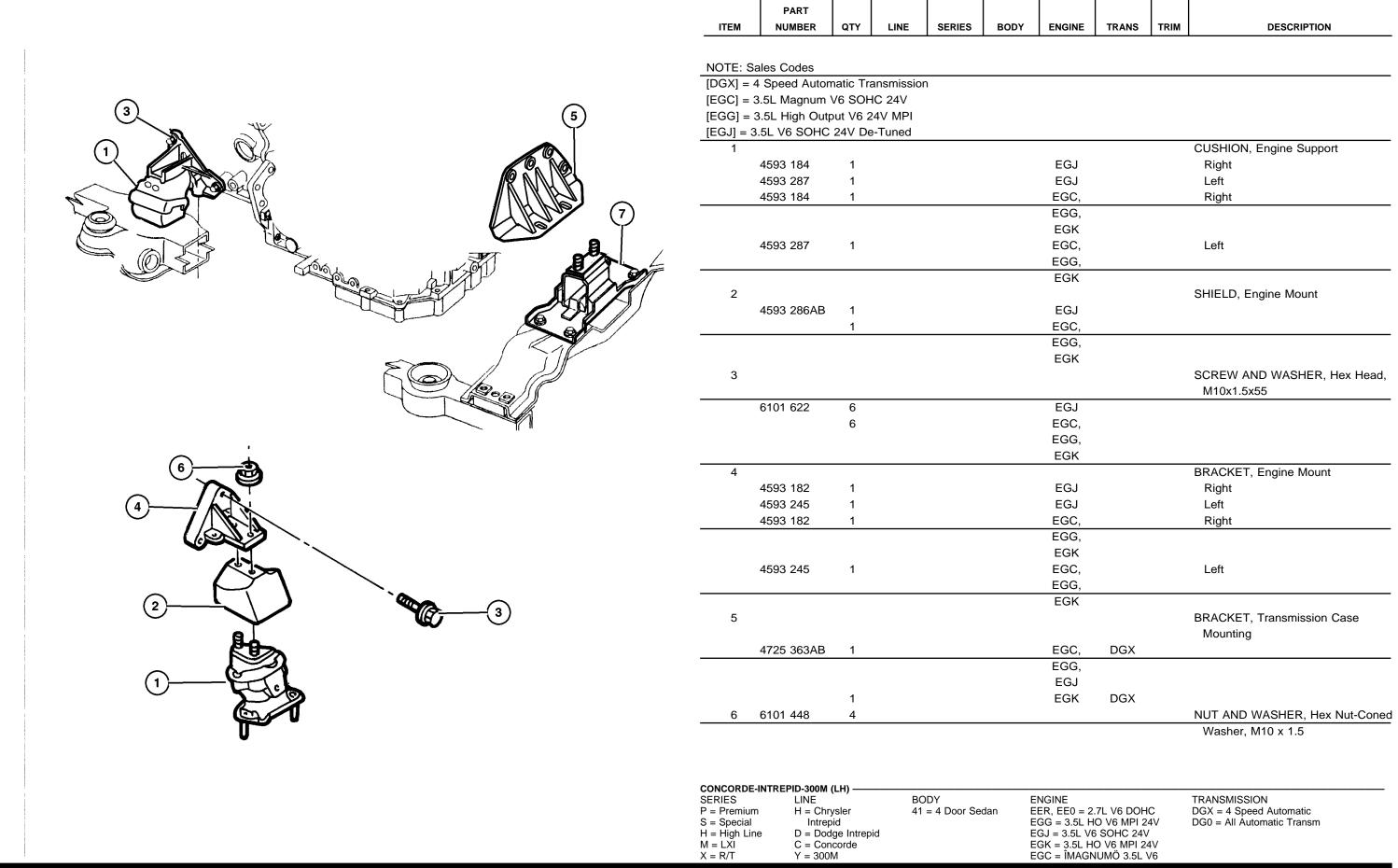
SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

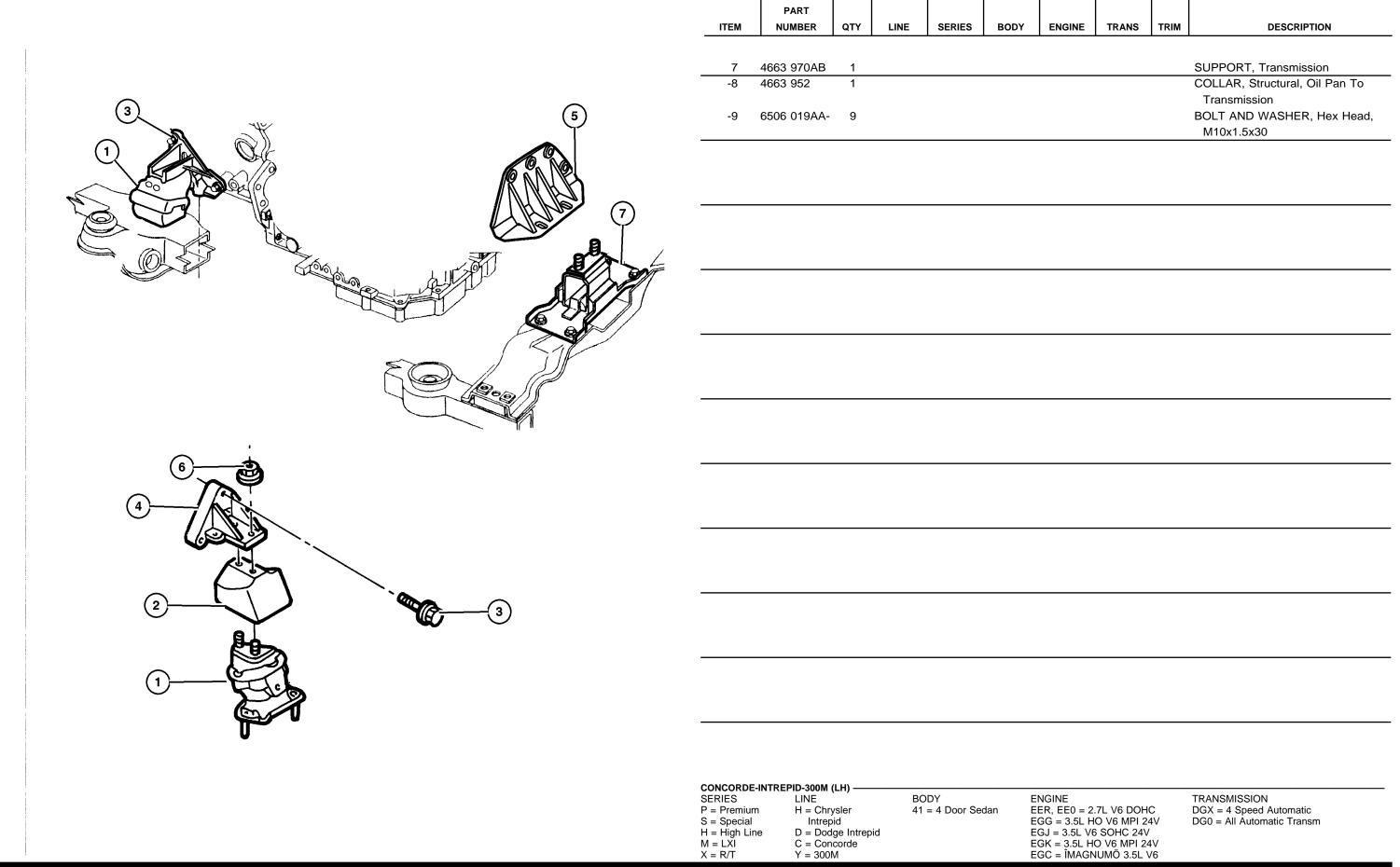
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Engine Mounts 3.5L Engine [EGC],[EGG],[EGJ]** Figure 009-130

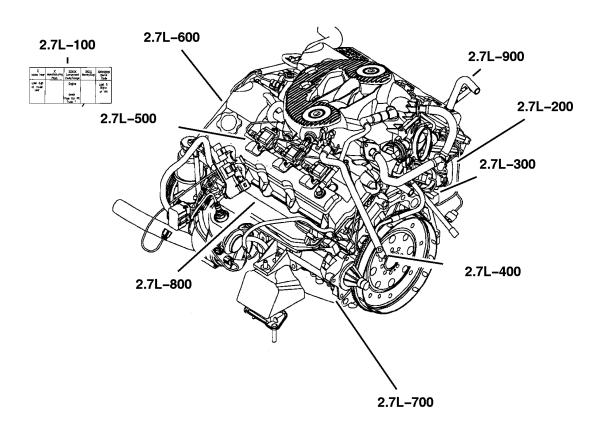


#### **Engine Mounts 3.5L Engine [EGC],[EGG],[EGJ]** Figure 009-130



## **Group – 2.7L**

### **Engine 2.7L Six Cylinder**



2.7L-100 Engine Identification	2.7L-200 Cylinder Head	2.7L-300 Cylinder Block	2.7L–400 Crankshaft, Piston and Drive Plate
X Model Year Mendrochuring Compenent Plant Obde/ (Nage Park Transco T Tokson K 3.3. – 3.8. Using Park Transco T Tokson K 7. Transk T			
2.7L-500 Camshafts & Valves	2.7L-600 Timing Belt and Cover	2.7L-700 Engine Oiling	2.7L-800 Manifolds
	Co)		

### **Group – 2.7L**

### **Engine 2.7L Six Cylinder**

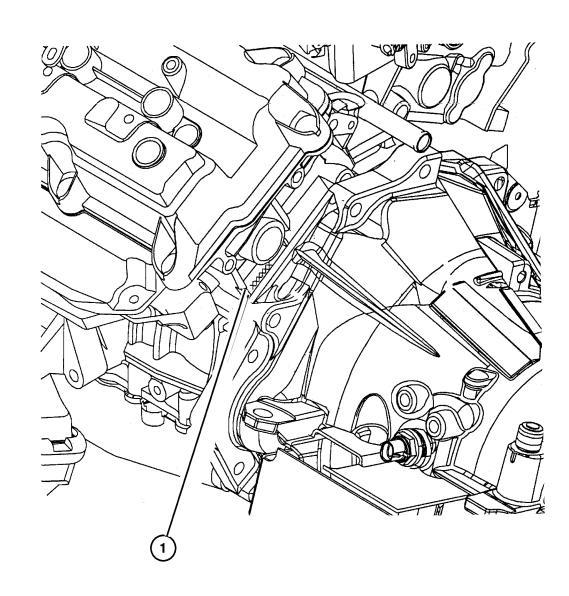
2.7L-900 Crankcase Ventilation		
San		

#### **GROUP 2.7L - Engine 2.7L Six Cylinder**

Illustration Title	Group-Fig. No.
Engine Identification  I.D. Location 2.7L Engine	Fig. 2.7L-110
Cylinder Head Cylinder Head 2.7L Engine	Fig. 2.7L-210
Cylinder Block Cylinder Block 2.7L Engine	Fig. 2.7L-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston, and Torque Converter 2.7L Engine	Fig. 2.7L-410
Camshafts & Valves Camshaft and Valves 2.7L Engine	Fig. 2.7L-510
Timing Belt and Cover Timing Chain and Cover 2.7L Engine	Fig. 2.7L-610
Engine Oiling Engine Oiling 2.7L Engine	Fig. 2.7L-710
Manifolds Manifold, Intake and Exhaust 2.7L Engine	Fig. 2.7L-810
Crankcase Ventilation Crankcase Ventilation 2.7L Engine	Fig. 2.7L-910

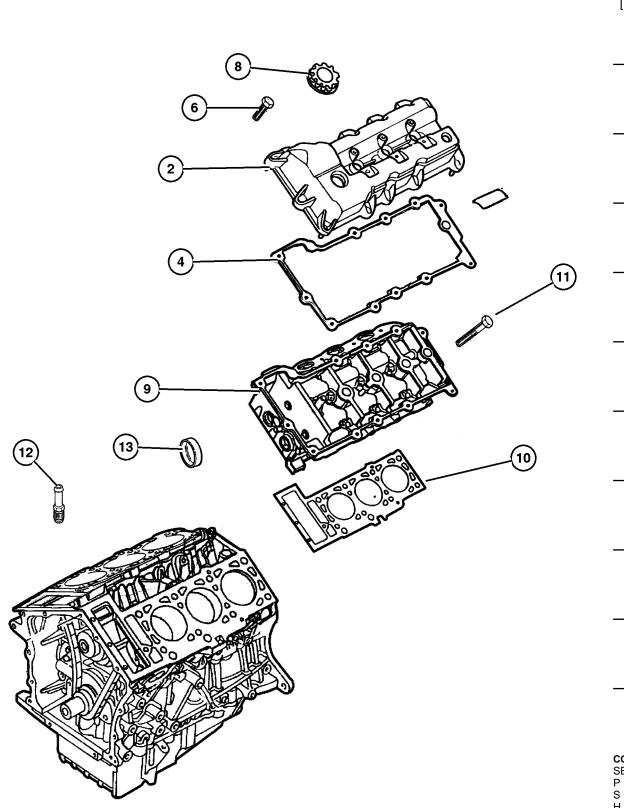
### I.D. Location 2.7L Engine Figure 2.7L-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	. is located o Engine w/MT		ft bank at t	the rear of	the block j	ust below t	he head.		
1	Liigiiio wiii.	V							LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
CNOODDE II		210							
ERIES	NTREPID-300M LINE			DDY	E	ENGINE			TRANSMISSION
= Premium = Special   = High Line	H = Chr	pid dge Intrep		= 4 Door Sec	E0 E0	ER, EE0 = 2. EGG = 3.5L HG EGJ = 3.5L V6	10 V6 MPI 24 6 SOHC 24V	4V ′	DGX = 4 Speed Automatic DG0 = All Automatic Transm
1 = LXI . = R/T	C = Con Y = 300	icorde iM			E(	GK = 3.5L HC GC = ÎMAGN	O V6 MPI 24 1UMÖ 3.5L \	<b>∖</b> 6 1∨	



#### Cylinder Head 2.7L Engine Figure 2.7L-210

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code	04.1/ 1	MADLE						
_	2.7L V6 DOHC		ve MPI En	gine		FED			CACKET BACKAGE, Engine Hannan
-1	5018 593AA-	1				EER			GASKET PACKAGE, Engine Upper
2	4663 704AB	1				EER			COVER, Cylinder Head, Right
-3	4663 703AB-	1				EER			COVER, Cylinder Head, Left
4	4663 713AB	1				EER			GASKET, Cylinder Head Cover, Lef
-5	4663 980AB-	1				EER			GASKET, Cylinder Head Cover,
_		_							Right
6	4792 320AB	8				EER			ISOLATOR, Cylinder Head Cover,
_		_							Grommet And Bolt
-7	4792 321AC-	6				EER			ISOLATOR, Cylinder Head Cover,
_									Grommet And Stud
8	4792 298	1				EER			CAP, Oil Filler
9		_							HEAD, Cylinder
	4663 978AB	1				EER			Right
	4663 695AB	1				EER			Left
10									GASKET, Cylinder Head
	4663 693AC	1				EER			Left
	4663 694AC	1				EER			Right
11	6504 087	16				EER			BOLT
12	4663 712AC	1				EER			NIPPLE, Crankcase Vent
13	4556 020	2				EER			PLUG, Core, 1.25 Diameter
-14	4792 279	7				EER			PLUG, Core
-15	4663 712AC-	1				EER			NIPPLE, Crankcase Vent
-16	4792 213AB-	3				EER			GASKET, Spark Plug Well
-17	6101 452	2				EER			SCREW AND WASHER, Hex Head,
									M8x1.25x20
-18	6101 996	1				EER			BOLT
-19	6102 085AA-	1				EER			SCREW AND WASHER, Hex Head,
									M8x1.25x20, Ground Right Head
-20	6036 020AA-	AR				EER,			PLUG, Pipe, Oil galley
						EES			

CONCORDE-INTREPID-300M (LH) SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Int
M = LXI C = Concorde

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Cylinder Block 2.7L Engine Figure 2.7L-310

2	3
	(5)
(	12
	(13)
	(13)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
NOTE: S	Sales Code								
	2.7L V6 DOHC	24 Val	ve MPI En	gine					
-1	5066 698AA-	1		J		EER			GASKET PACKAGE, Engine Lower
2	5018 727AA	1				EER			BLOCK, Short, Contains: Crank,
									Rods, Pistons, Rings
3	4448 856	4				EER			DOWEL, Block To Cylinder Head
-4	6034 331	1				EER			PLUG, Hex Socket, 3/8-18NPTx.475
5	4663 942	4				EER			PLUG, Core, 1.50 Diameter
-6	6036 189AA-	AR				EER			PLUG, Core, 1.0726 O.D.
-7	4663 941	2				EER			PLUG, Core, 1.00 Diameter
-8	6036 191AA-	AR				EER			PLUG, Core, 1.569 O.D.
-9	4792 132	2				EER			PLUG, Cylinder Block Oil Hole, [.50
									O.D.]
-10	6036 190AA-	AR				EER			PLUG, Core, .572 O.D.
-11	4792 132	2				EER			PLUG, Cylinder Block Oil Hole
12	4609 325	1							HEATER, Engine Block
13									BOLT, Hex Head, M6x1.00x20.00,
									(NOT SERVICED) (Not Serviced)
-14	6100 902	2				EER			DOWEL, M6x14
-15	6504 631	8				EER			BOLT
-16	6503 948	AR				EER			BOLT, Hex Flange Head
-17	4760 833AC-	1				EER			STRAP, Ground, Left
-18	5240 849	2				EER			DOWEL, Engine Block To
									Transmission
-19	6035 743	2				EER			PLUG, Block water drain
-20	6101 670	1				EER			SCREW AND WASHER, Hex Head,
									M10x1.50x35, Timing Belt Cover
									Attaching, Upper
-21	6100 986	2				EER			BOLT, Hex Flange Head, M10-1.
									5x90, Timing Belt Cover Attaching,
									Lower

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

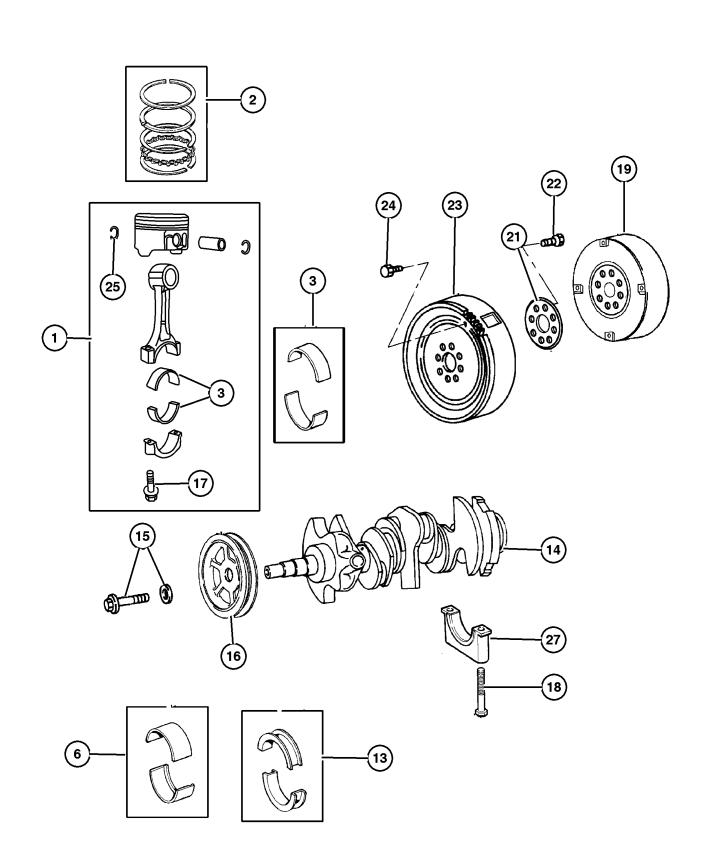
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### Crankshaft, Piston, and Torque Converter 2.7L Engine Figure 2.7L-410



	PART	1		1	1	/			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE: {	Sales Code								
	2.7L V6 DOHC	24 Val	ve MPI Er	igine					
1	5018 627AA	AR		J		EER			PISTON PIN AND ROD
2	4897 027AA	1				EER			PISTON RING SET, COMPLETE
									ENGINE, STD.
3	4796 546AC	1				EER			BEARING PACKAGE, Connecting
									Rod, Standard
-4	4796 547AC-	1				EER			BEARING PACKAGE, Connecting
									Rod, .025mm Undersize
-5	4796 548AC-	1				EER			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
6	4796 543AB	1				EER			BEARING KIT, Crankshaft, Standard
-7	5010 154AB-	1				EER			BEARING KIT, Crankshaft, +.006MI
-8	5010 155AB-	1				EER			BEARING KIT, Crankshaft, +.003MI
-9	5010 156AB-	1				EER			BEARING KIT, Crankshaft,003MN
-10	5010 157AB-	1				EER			BEARING KIT, Crankshaft,006MM
-11	4796 544AB-	1				EER			BEARING KIT, Crankshaft, .025mm
									Undersize
-12	4796 545AB-	1				EER			BEARING KIT, Crankshaft, .25 mm
									Undersize
13	4792 020AB	2				EER			BEARING, Crankshaft
14	4663 638	1				EER			CRANKSHAFT
15	6505 840AA	1				EER			BOLT
16	4792 430AA	1				EER			DAMPER, Crankshaft
17	6504 720	12				EER			BOLT, Connecting Rod
18	6504 630	8				EER			BOLT, Bearing Cap
19	5018 606AA	1							CONVERTER PACKAGE, Torque
-20	5222 629	1							SEAL, Torque Converter Hub
21	4471 933	1				EER			PLATE, Drive Plate Backing
22	6503 465	8				EER			BOLT, Drive Plate and Flywheel
23	4736 832AA	1				EER			PLATE, Torque Converter Drive
24	6504 383	4							BOLT, Hex Head, M10x1.50 x 13.2
									Drive Plate To Torque Converter
25	4663 664	12				EER			RING, Piston Pin
-26	4448 557	1				EER			DOWEL, Crankshaft Sprocket
27									CAP, Serviced in Block, (NOT
									SERVICED) (Not Serviced)

CONCORDE-INTREPID-300M (LH)

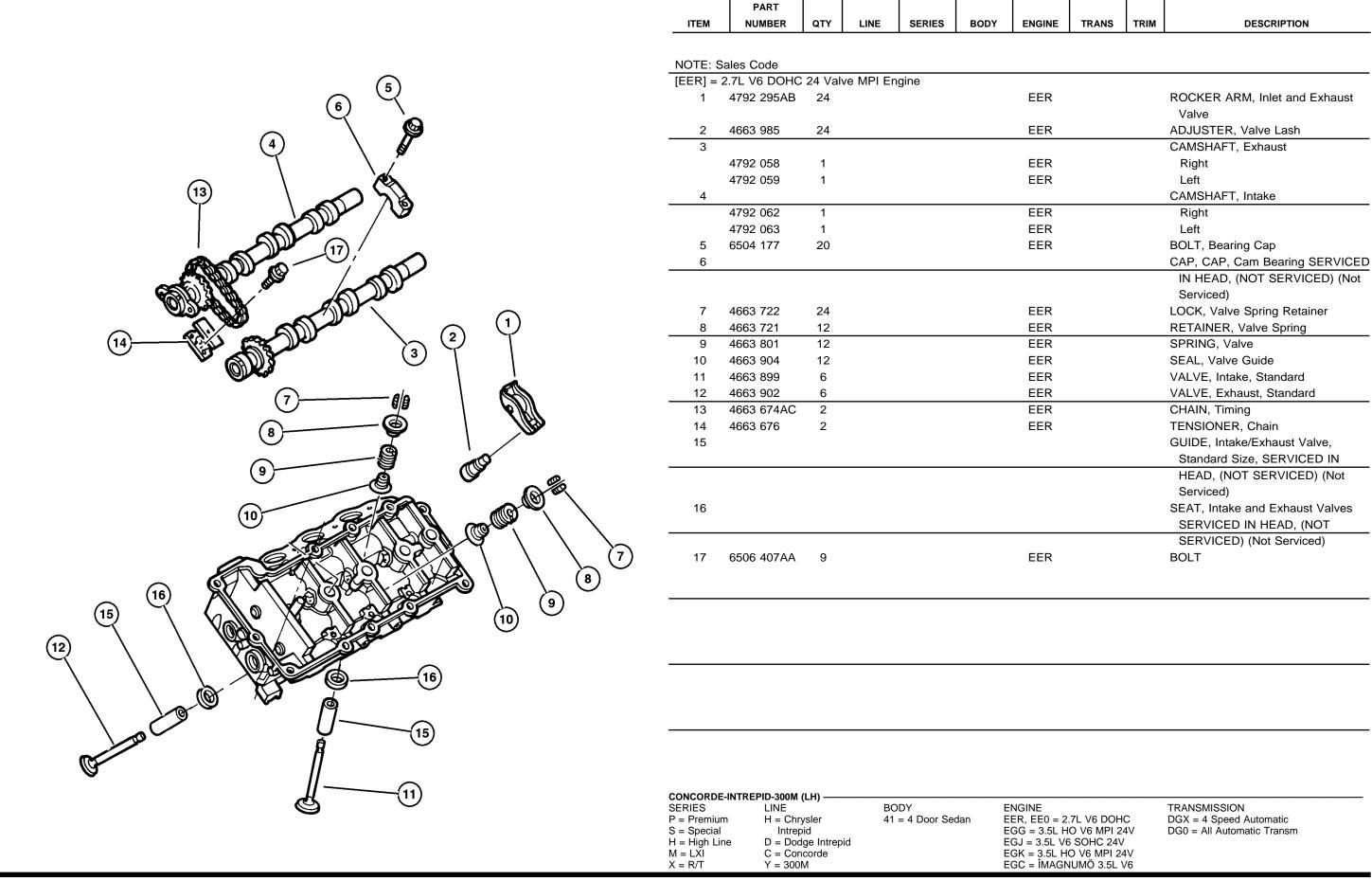
SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

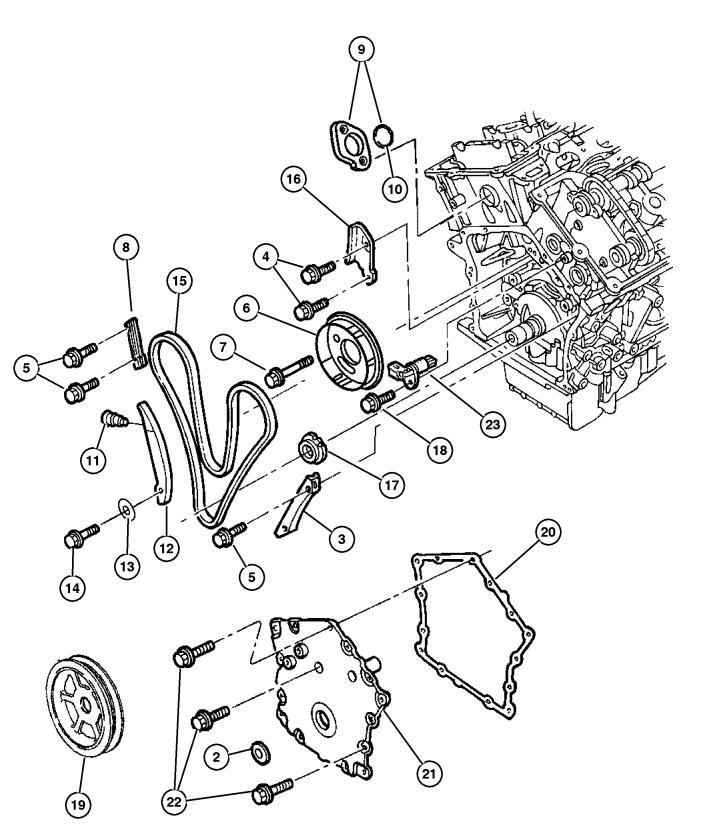
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Camshaft and Valves 2.7L Engine Figure 2.7L-510



DESCRIPTION

### Timing Chain and Cover 2.7L Engine Figure 2.7L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	Ψ	LINE	CEIVIEG	5051	LIVOINE	TRANG	111111	DESCRIPTION
NOTE:									
	Chain Tensioner	Packa	ge Contair	s: Timing (	Chain Guid	les, Timing	Chain, Ch	nain Ter	nsioner, Chain Case Gasket.
Sales C		`	-	Ü					
[EER] =	2.7L V6 DOHC	24 Val	ve MPI En	gine					
-1	5183 244AA-	1		•		EER			TENSIONER PACKAGE, Timing
									Chain, See Note
2	4663 698	1				EER			PLUG
3	4663 636	1				EER			GUIDE, Timing Chain
4	6101 452	2				EER			SCREW AND WASHER, Hex Hea
									M8x1.25x20
5	6100 297	4				EER			BOLT AND CONED WASHER, He
									Head, M8x35x17
6									SPROCKET, Intake Camshaft
	4792 305AB	1				EER			Left
	4792 306	1				EER			Right
7	6505 231AA	4				EER			BOLT, Hex Flange Head, M8x20,
									Camshaft Sprocket
8	4792 104	1				EER			GUIDE, Timing Chain
9	4792 586AA	1				EER			CAP, Primary Tensioner Retainer
10	4792 480AA	1				EER			SEAL, Primary Tensioner Retainer
									Cap
11	4792 443AB	1				EER			TENSIONER, Chain
12	4663 634AB	1				EER			ARM, Tensioner
13	4792 208	1				EER			BUSHING
14	6101 723	1				EER			SCREW AND WASHER, Hex Head
									M8x1.25x50
15	4663 635	1				EER			CHAIN, Timing
16	4663 637	1				EER			GUIDE, Timing Chain, Left
17	4663 632	1				EER			SPROCKET, Crankshaft
18	6505 198AA	1				EER			STUD
19	4792 430AA	1				EER			DAMPER, Crankshaft
20	4792 005AB	1				EER			GASKET, Chain Case Cover
21	4663 614AC	1				EER			COVER, Timing Belt
22	6506 407AA	9				EER			BOLT
23	4609 089AF	1				EER			SENSOR, Camshaft
-24	6504 608	1				EER			BOLT, Hex Flange Head, M6x20
-25	6102 001	10				EGC,			BOLT AND WASHER, M6x12,
						EGG,			Timing Belt Cover attaching
						EGK			-

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

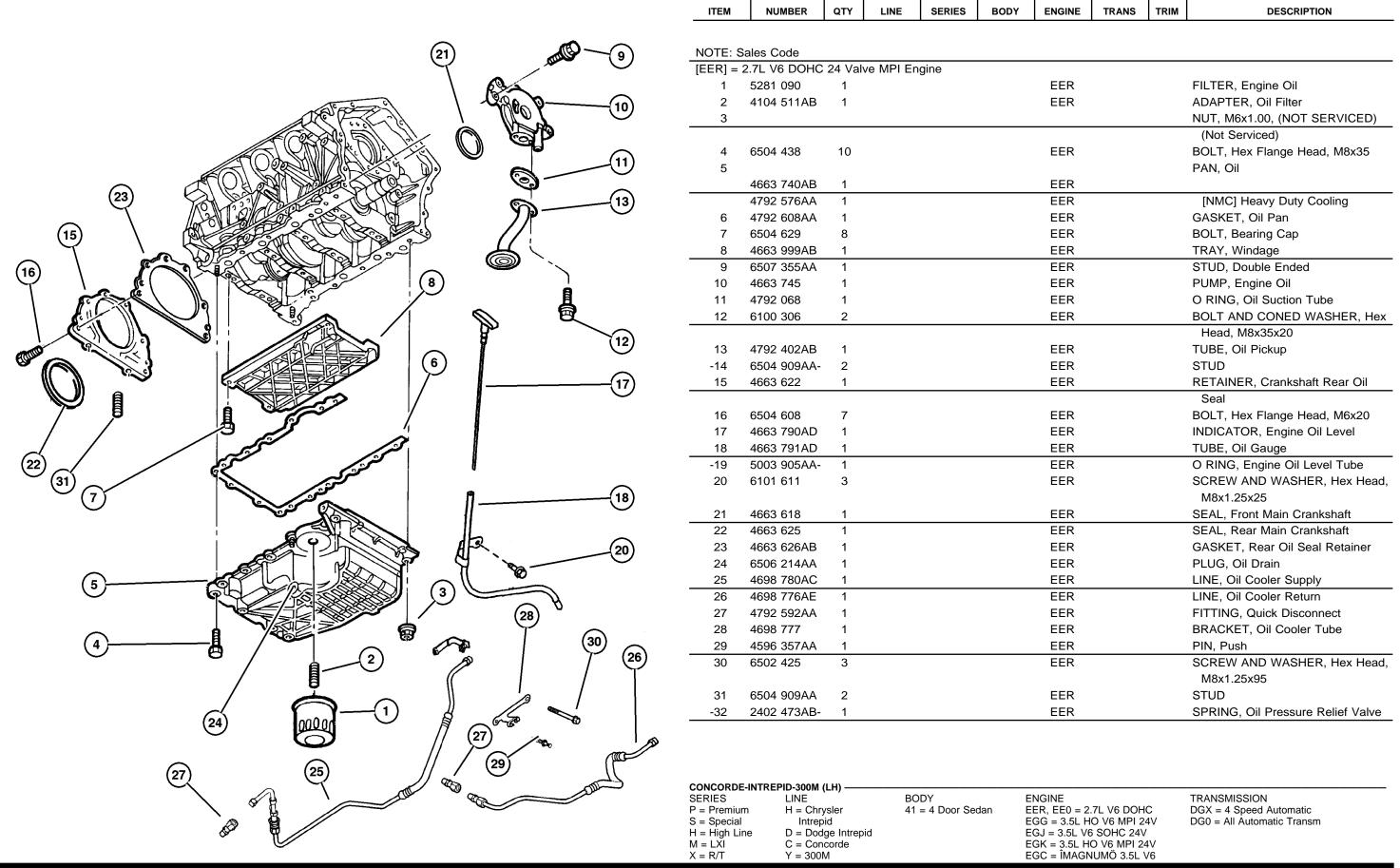
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

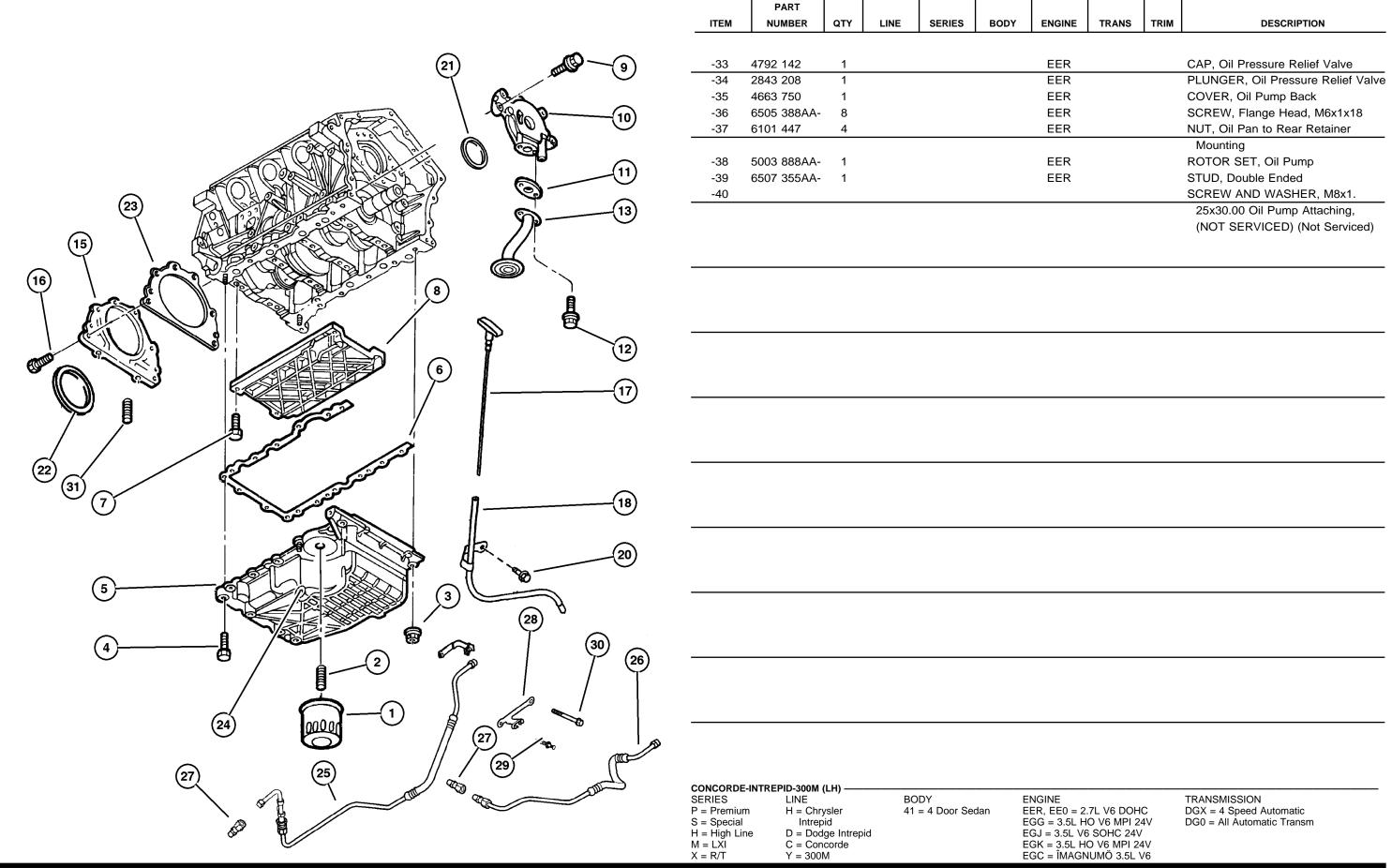
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

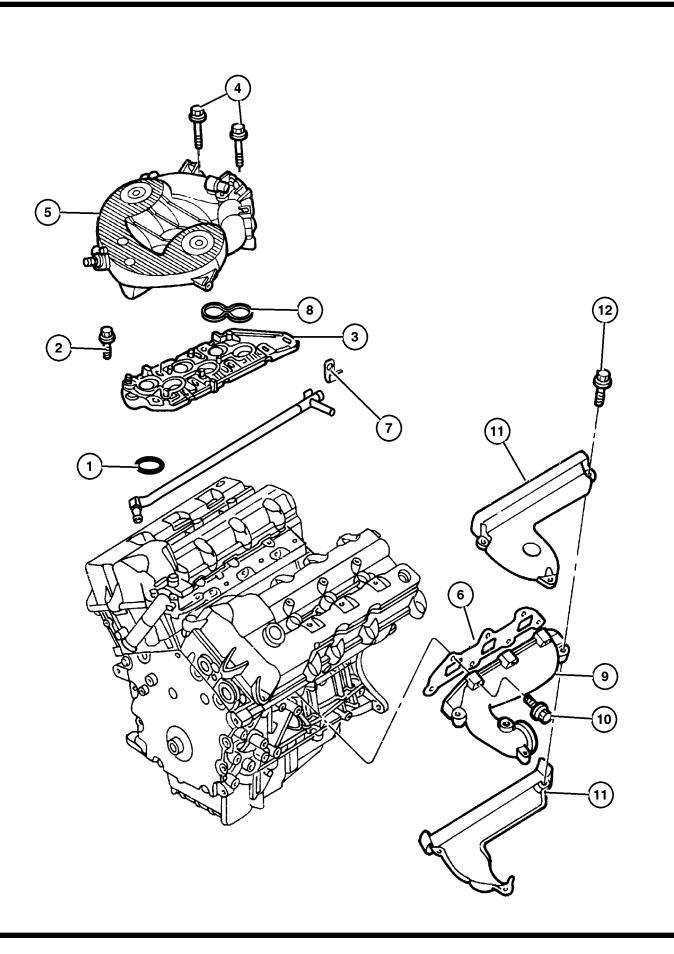
#### **Engine Oiling 2.7L Engine Figure 2.7L-710**



#### **Engine Oiling 2.7L Engine Figure 2.7L-710**



#### Manifold, Intake and Exhaust 2.7L Engine Figure 2.7L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
	2.7L V6 DOHC	24 Val	ve MPI En	gine					
1	4663 760	6		J		EER			GASKET, Intake Manifold
2	6507 054AA	8				EER			BOLT, Hex Flange Head
3	4591 273	1				EER			MANIFOLD, Intake
4									BOLT
	6504 604	1				EER			
	6506 976AA	7				EER			Upper to Lower
5									PLENUM, Intake Manifold
	4792 379AH	1				EER			[With EGR]
	4792 379AI	1				EER			[Without EGR-Has Cover Plate]
	4792 379AK	1				EER			[Without EGR-Has Cover Plate
									Built In]
6	4663 992	2				EER			GASKET, Exhaust Manifold
7	4578 014AA	1				EER			CLIP
8	4663 759	3				EER			GASKET, Intake Plenum
9									MANIFOLD, Exhaust
	4663 762AB	1				EER			With EGR Port, Right
	4663 763	1				EER			Left
	4663 762AC	1				EER			Without EGR Port, Right
10	6505 429AA	13				EER			SCREW, Hex Flange Head, M8x1.
									25x40
11									SHIELD, Exhaust Manifold
	4663 766AB	1				EER			Upper Right
	4663 767	1				EER			Lower Left
	4663 768	1				EER			Lower Right
	4663 993	1				EER			Upper Left
12	6503 948	AR				EER			BOLT, Hex Flange Head
-13	6504 968AA-	7				EER			NUT, J
-14	4606 458AB-	1				EES			ACTUATOR, Manifold Tuning Valve
-15	6505 792AA-	1				EES			O RING, Manifold Tuning Valve
									Actuator, Serviced with Actuator
-16	6101 946	1				EER			SCREW, Tapping
-17	6101 978	1							SCREW AND WASHER, Hex Head
									M8-1.25x40
-18	1774 076	AR							PLUG
-19									NUT, Stamped, M6, (NOT
									SERVICED) (Not Serviced)
-20	4591 931AA-	1				EGK			DECAL, On Intake Manifold

CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Crankcase Ventilation 2.7L Engine Figure 2.7L-910

ITEM

NOTE: Sales Code

1 4573 561AB

PART

NUMBER

QTY

[EER] = 2.7L V6 DOHC 24 Valve MPI Engine

LINE

SERIES

BODY

**ENGINE** 

EER

	1 4073 301AD 1	EEN	VALVE, FOV
	2 4663 792AF 1	EER	HOSE, Cylinder Head To Intake Manifold PCV
	3 4591 275 1	EER	HOSE, Make Up Air
	4 4663 712AC 1	EER	NIPPLE, Crankcase Vent
3 4 1 2			
/			
A M LAST TO THE REAL PROPERTY OF THE PARTY O			

CONCORDE-INTREPID-300M (LH) -

LINE

H = Chrysler

Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

SERIES

M = LXIX = R/T

P = Premium

S = Special H = High Line BODY

41 = 4 Door Sedan

**ENGINE** 

EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6 TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

TRIM

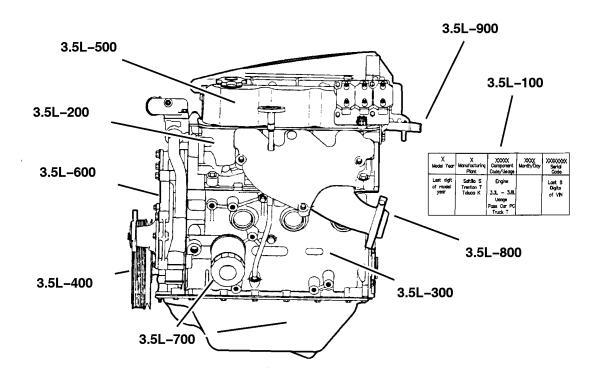
VALVE, PCV

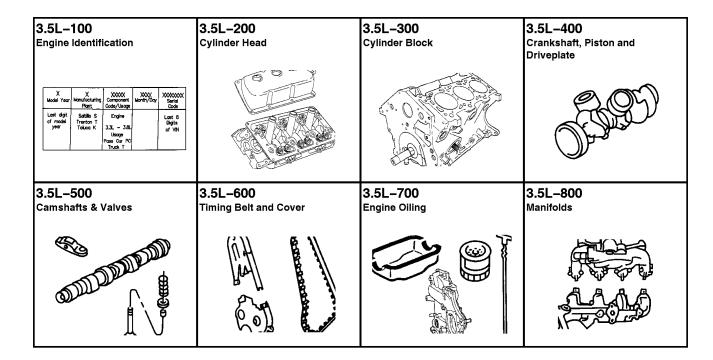
DESCRIPTION

TRANS

**Group – 3.5L** 

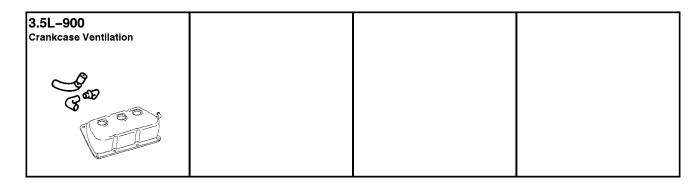
### **Engine 3.5L Six Cylinder**





## **Group – 3.5L**

**Engine 3.5L Six Cylinder** 



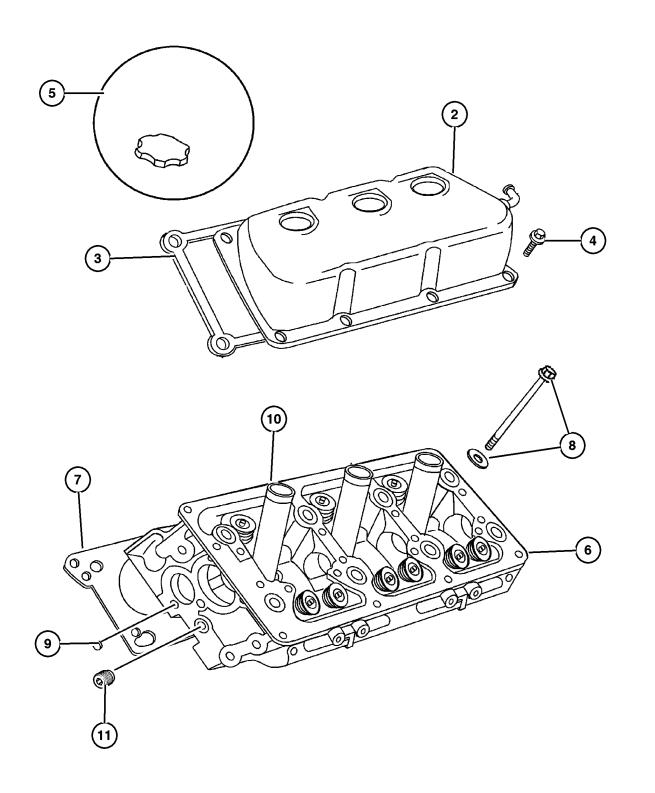
### **GROUP 3.5L - Engine 3.5L Six Cylinder**

Illustration Title	Group-Fig. No.
Engine Identification  I.D. Location 3.5L Engine	Fig. 3.5L-110
Cylinder Head Cylinder Head 3.5L Engine	Fig. 3.5L-210
Cylinder Block Cylinder Block 3.5L Engine	Fig. 3.5L-310
Crankshaft, Piston and Driveplate Crankshaft, Piston, and Torque Converter 3.5L Engine	Fig. 3.5L-410
Camshafts & Valves Camshaft and Valves 3.5L Engine	Fig. 3.5L-510
Timing Belt and Cover Timing Belt and Cover 3.5L Engine	Fig. 3.5L-610
Engine Oiling 3.5L Engine	Fig. 3.5L-710
Manifolds Manifold, Intake and Exhaust	Fig. 3.5L-810
Crankcase Ventilation Crankcase Ventilation 3.5L Engine	Fig. 3.5L-910

(	1)	

,									
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	. is located o	n the let	ft bank at t	he rear of	the block j	ust below t	he head.		
Sales Cod		VC 00	110 0414						
	AGNUN 3.5L .5L Highoutpu								
	.5L Highoutpt 5LV6 SOHC :		FV IVITI						
	5L Highoutpu		V MPI (30	0 Special)					
1			, -	. ,					LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
-2									DECAL, 3.5L Engines
•	4591 342	1				EGC,			
	4501 026AA	4				EGG EGJ			
	4591 926AA- 4591 931AA-					EGK			
	1001 001AA-	ı				LON			
001100555	ITDEDIC	/I I I							
SERIES	NTREPID-300M LINE		ВО			NGINE			TRANSMISSION
P = Premium S = Special	H = Chry Intrep	ysler		= 4 Door Sec	dan E	ER, EE0 = 2. GG = 3.5L H		С	DGX = 4 Speed Automatic DG0 = All Automatic Transm
S = Special H = High Line M = LXI X = R/T	D = Dod C = Con Y = 300l	lge Intrep corde	id		E:	GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H GC = ÎMAGN	SOHC 24V O V6 MPI 24	, 4V	DOU = All Automatic Hallsin

#### Cylinder Head 3.5L Engine Figure 3.5L-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
	3.5L Magnum \								
	3.5L High Outp		4V MPI						
_	3.5L V6 SOHC								
	3.5L High Outp	ut V6 2	4V MPI Po	olice Packa	age				
-1									GASKET PACKAGE, Engine
	5018 635AC-	1				EGC,			Upper
						EGG,			
						EGK			
		1				EGJ			00)/50 0 1: 1 11 1
2	4700 000					F00			COVER, Cylinder Head
	4792 098	1				EGC,			Right
						EGG,			
	4792 099	1				EGK EGC,			Left
	4792 099	1				EGC, EGG,			Leit
						EGK			
	4792 098	1				EGJ			Right
	4792 099	1				EGJ			Left
3	4732 033	•				LOJ			GASKET, Cylinder Cover
3	4792 088	1				EGC,			GAGNET, Cylinder Cover
	1702 000					EGG,			
						EGK			
		1				EGJ			
4									ISOLATOR, Cylinder Head Cov
									Grommet And Bolt
	4792 330	8				EGC,			
						EGG,			
						EGK			
		8				EGJ			
5									CAP, Oil Filler
	4648 831AA	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			
6									HEAD, Cylinder
	4663 892	2				EGC,			Does Not Include Spark Plug
						EGG,			Tubes
						EGK			
		2				EGJ			
7									GASKET, Cylinder Head

BODY 41 = 4 Door Sedan

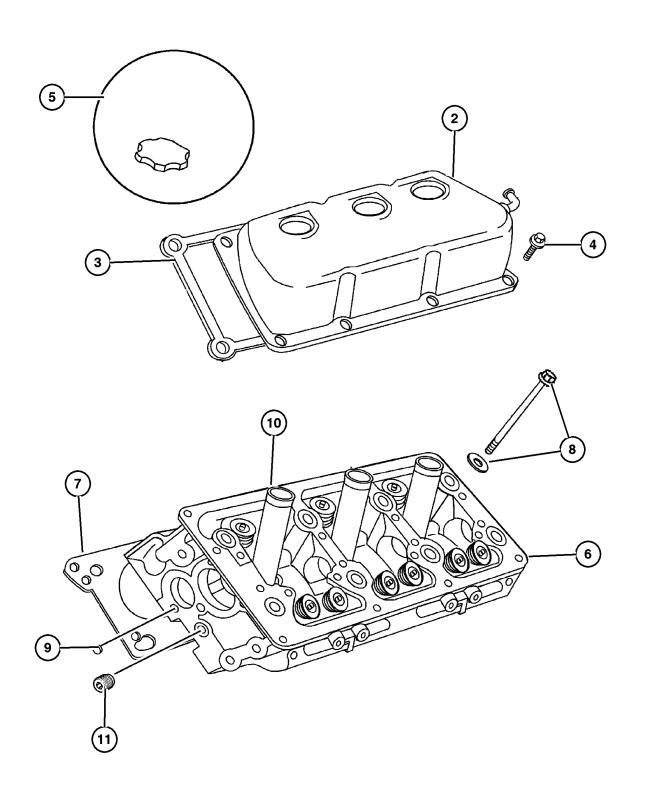
CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### Cylinder Head 3.5L Engine Figure 3.5L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4663 890AB	1				EGC,			Right
						EGG,			
						EGK			
	4663 891AB	1				EGC,			Left
						EGG,			
						EGK			
	4663 890AB	1				EGJ			Right
	4663 891AB	1				EGJ			Left
8									BOLT
	6504 329	16				EGC,			
						EGG,			
						EGK			
		16				EGJ			
9									PLUG, Core, 1.25 Diameter
	4556 020	2				EGC,			
						EGG,			
						EGK			
		2				EGJ			
10									TUBE, Spark Plug
	4648 604	6				EGC,			
						EGG			
		6				EGJ			
11									PLUG, Hex Socket, 3/8-18NPT
	6034 826	2				EGC,			
						EGG,			
						EGK			
		2				EGJ			
-12									SEAL, Spark Plug Tube
	4777 042	3				EGC,			
						EGG,			
						EGK			
		3				EGJ			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

### Cylinder Block 3.5L Engine Figure 3.5L-310

4	3	8 6
		9 11
13	16 17	12

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ROMBER	α	LINE	CERTE	5051	LITORILE	TRAITO	1111111	DESCRIPTION
NOTE: Sa	ales Codes								
	Speed Autom	natic Tra	ansmission	<u> </u>					
	3.5L Magnum \								
[EGG] = 3	3.5L High Outp	out V6 2	24V MPI						
[EGJ] = 3	.5L V6 SOHC	24V De	e-Tuned						
-1									GASKET PACKAGE, Engine Lower
	4897 732AA-	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			DI GOLK OL
2	4007 405 AD	4				F00			BLOCK, Short
	4897 435AD	1				EGG, EGK			Contains: Crank, Rods, Pistons,
		1				EGJ			Rings, Pick Up Tube, Oil Pan Contains: Crank, Rods, Pistons,
		'				EGJ			Rings, Pick Up Tube, Oil Pan
3									DOWEL, Block To Cylinder Head
J	4448 856	4				EGC,			DOWEL, Block to Gymrael fread
	1110 000	•				EGG			
		4				EGJ			
4									PLUG, Core, 1.00 Diameter
	4663 941	2				EGC,			
						EGG			
		2				EGJ			
5									PLUG, Core, 1.50 Diameter
	4663 942	4				EGC,			
						EGG			
•		4				EGJ			DETAINED O I I ( D O)
6									RETAINER, Crankshaft Rear Oil
	4663 870	1				EGC,			Seal
	7003 070	ı				EGC, EGG			
		1				EGJ			
7		•				_00			BOLT, Hex Flange Head, M6x20
	6504 436	7				EGC,			,
						EGG			
		7				EGJ			
8									SEAL, Rear Main Crankshaft
	4663 625	1				EGC,			
						EGG			
		1				EGJ			
9									DOWEL, M6x14

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

PID-300M (LH)

LINE

H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

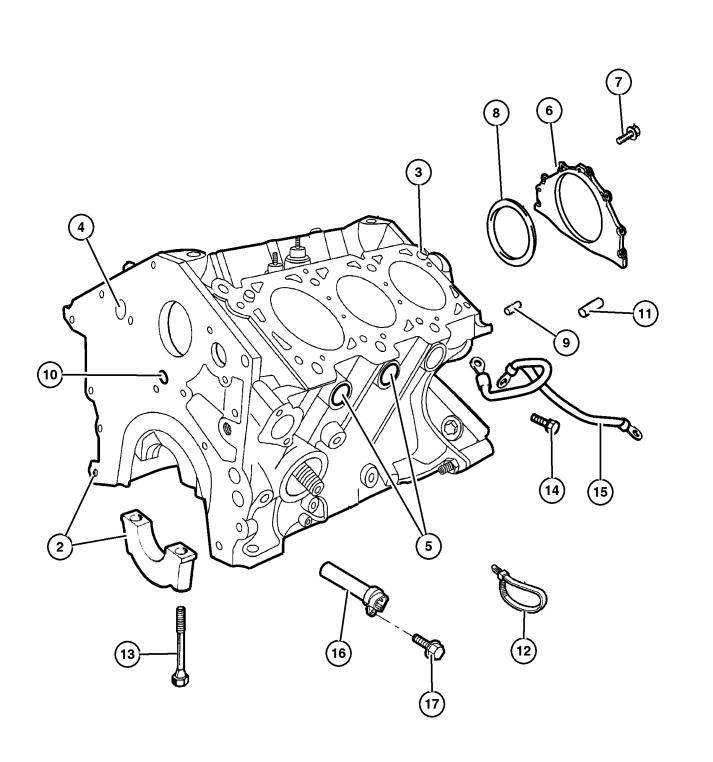
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

### Cylinder Block 3.5L Engine Figure 3.5L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6100 902	1				EGC,			
						EGG			
		1				EGJ			
10									PLUG, Cylinder Block Oil Hole
	4556 018AB	3				EGC,			[5/8]
						EGG			
		3				EGJ			[5/8]
	4556 019	AR				EGC,			[.065]
						EGG,			
						EGK			
		AR				EGW			[.065]
11									DOWEL, Block To Clutch Housing
	6505 643AA	2				EGC,			
						EGG			
		2				EGJ			
12	4641 780	1							STRAP, Tie
13									BOLT, Hex Flange Head
	6504 101	8				EGC,			
		_				EGG			
		8				EGJ			
14									BOLT AND CONED WASHER, Hex
	0400 000						D.0.\(		Head, M6x16x14
	6102 003	1				EGC,	DGX		
						EGG,			
						EGW			
15		2				EGJ			STRAR Cround
15	4760 924 4 0	4				FCC			STRAP, Ground
	4760 831AC	1				EGC, EGG			
		1				EGJ			
16	4609 325	1				EGJ			HEATER Engine Block
17	4009 323	I							HEATER, Engine Block BOLT, Hex Head, M6x1.00x25, (NOT
1 /									SERVICED) (Not Serviced)

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

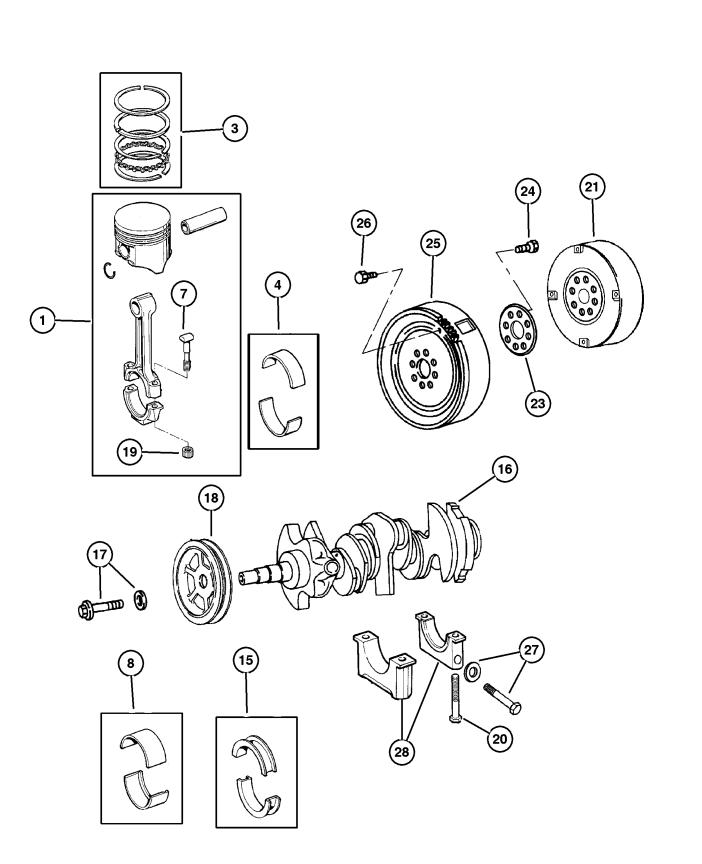
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

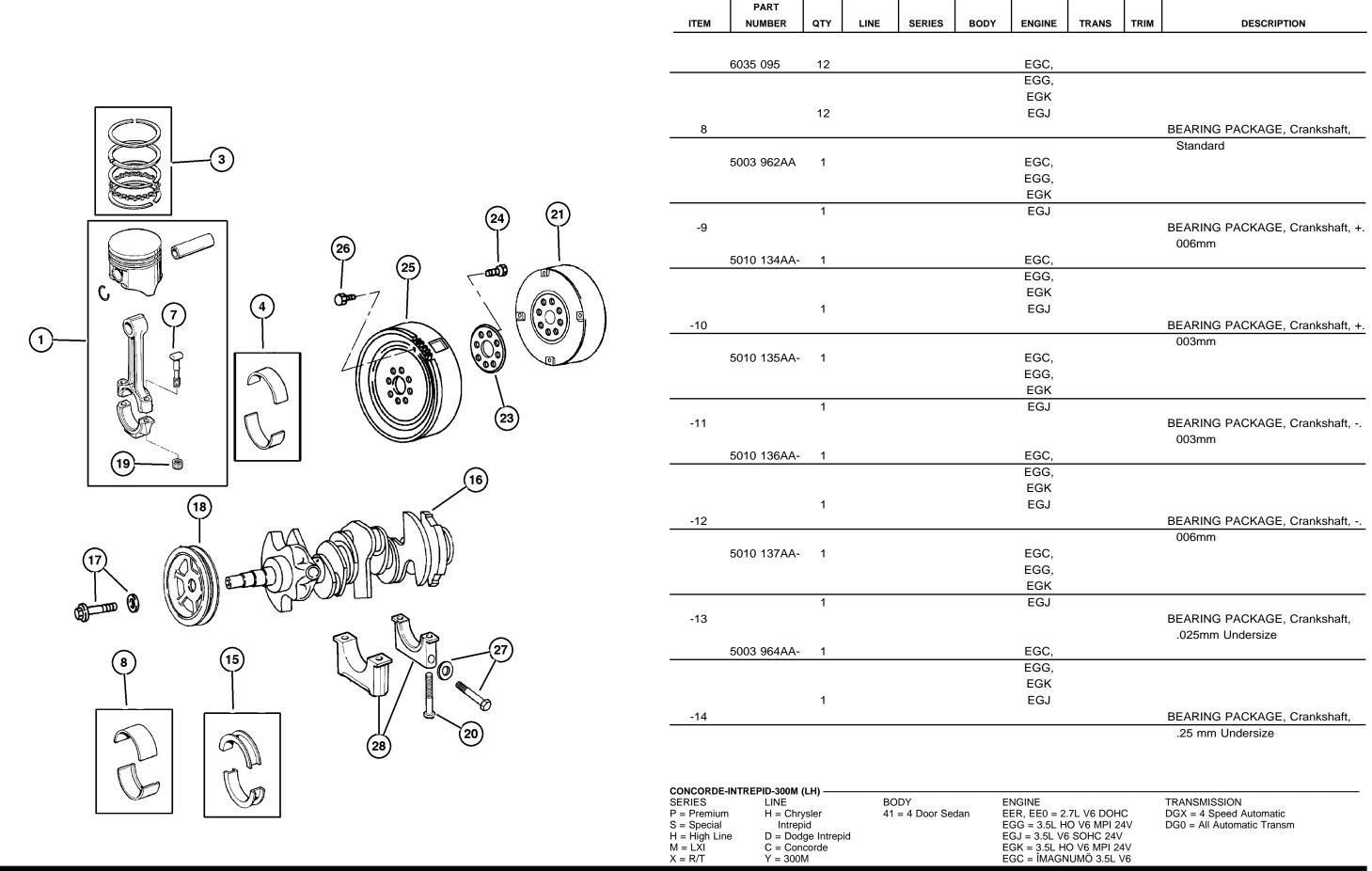
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## Crankshaft, Piston, and Torque Converter 3.5L Engine Figure 3.5L-410

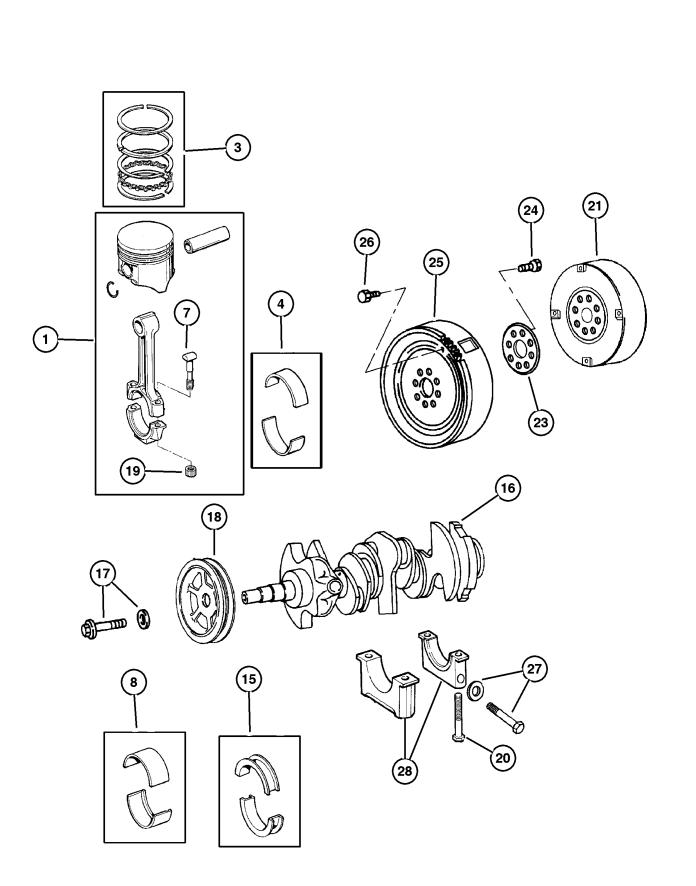


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes	VE SOL	IC 24\/						
	3.5L Magnum \ 3.5L High Outp								
	3.5L V6 SOHC								
_	3.5L High Outp			olice Packa	ge				
1									PISTON PIN AND ROD
	5010 335AB	AR				EGJ			
		1				EGC, EGG,			
						EGK			
-2									SNAP RING, Piston Pin
	4556 503	12				EGC,			
						EGG			
3		12				EGW			PISTON RING SET, COMPLETE
3									ENGINE, STD.
	4897 035AA	1				EGC,			······································
						EGG,			
						EGK			
4		1				EGJ			PEARING DACKAGE Connecting
4									BEARING PACKAGE, Connecting Rod, Standard
	4626 657AB	1				EGC,			rtoa, otaliaara
						EGG,			
						EGK			
-5		1				EGJ			BEARING PACKAGE, Connecting
-5									Rod, .025mm Undersize
	4626 658AB-	AR				EGJ			rtea, iezemin enaereize
		AR				EGC,			
						EGG,			
e						EGW			BEADING DACKAGE Connection
-6									BEARING PACKAGE, Connecting Rod, .25mm Undersize
	4626 659AB-	AR				EGC,			,
						EGG,			
						EGW			
7		AR				EGJ			POLT Connecting Red
7									BOLT, Connecting Rod
	E-INTREPID-300M	(LH) ——		.DV		NICINIT			TDANIOMICCICL
ERIES = Premiu				DY = 4 Door Sec	dan E	NGINE ER, EE0 = 2.			TRANSMISSION DGX = 4 Speed Automatic
<ul><li>Special</li><li>High Li</li></ul>	D = Dod	ge Intrep	id			GG = 3.5L H GJ = 3.5L V6			DG0 = All Automatic Transm
= LXI = R/T	C = Con Y = 300l	corde			Е	GK = 3.5L H GC = ÎMAGN	O V6 MPI 24	V	

#### Crankshaft, Piston, and Torque Converter 3.5L Engine Figure 3.5L-410



#### Crankshaft, Piston, and Torque Converter 3.5L Engine Figure 3.5L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5003 965AA-	1				EGC,			
						EGG,			
						EGK			
4.5		1				EGJ			DEADING Coordinate
15	4792 020AB	2				EGC,			BEARING, Crankshaft
	47 92 020AB	2				EGG,			
						EGK			
		2				EGJ			
16									CRANKSHAFT
	4792 177	1				EGC,			
						EGG,			
						EGK			
17		1				EGJ			BOLT
17	6101 984	1				EGC,			BOLI
	0.0.00	·				EGG,			
						EGK			
		1				EGJ			
18									DAMPER, Crankshaft
	4663 176	1				EGC,			
		4				EGG			
19		1				EGJ			NUT, Hex, .375-24
19	6036 159AA	12				EGC,			NOT, Flex, .373-24
	0000 100701	12				EGG			
		12				EGJ			
20									BOLT, Hex Flange Head
	6504 101	8				EGC,			
		_				EGG			
0.4	5040 00044	8				EGJ			0011/50750 04.0/4.05 7
21 -22	5018 606AA 5222 629	1							CONVERTER PACKAGE, Torque SEAL, Torque Converter Hub
23	5222 629	1							PLATE, Drive Plate Backing
23	4471 933	1				EGC,			TEATE, Drive Flate Backing
		·				EGG,			
						EGK			
		1				EGJ			
24									BOLT, Drive Plate and Flywheel

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

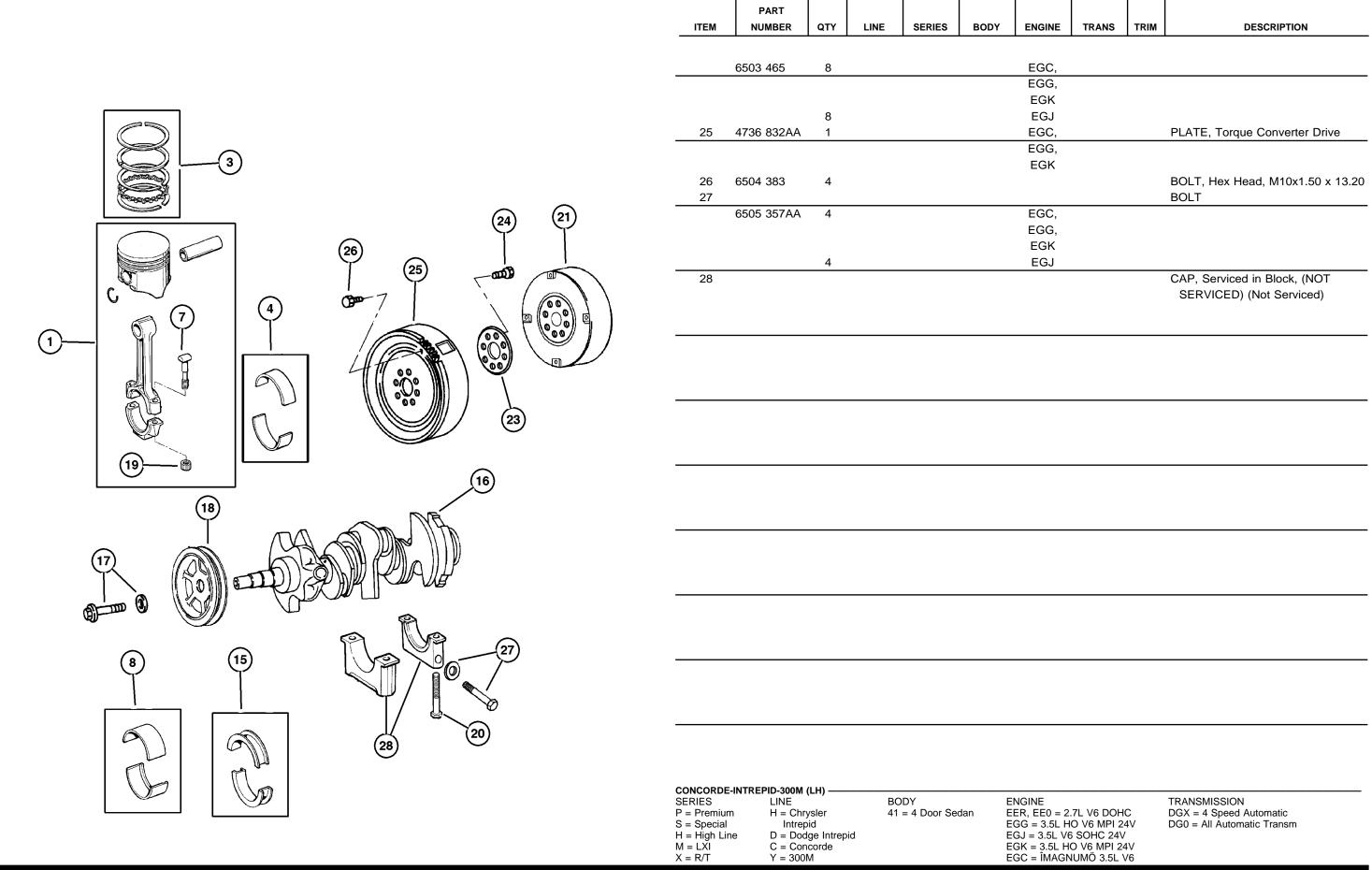
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

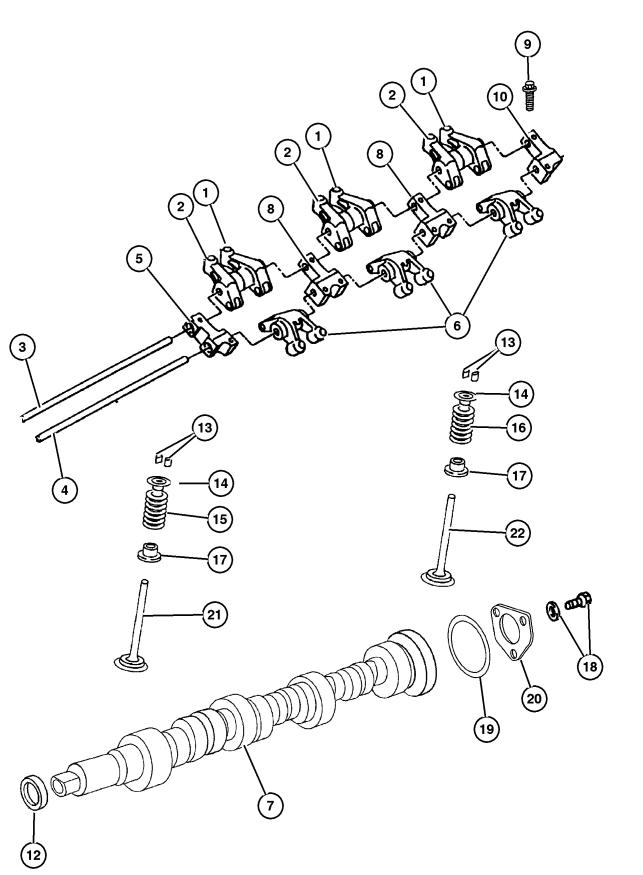
September 16, 2005



#### Crankshaft, Piston, and Torque Converter 3.5L Engine Figure 3.5L-410



#### **Camshaft and Valves 3.5L Engine** Figure 3.5L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	alve Guides ar	nd Valve	e Seats are	serviced	in Cylinder	Head.			
	ales Codes								
	3.5L Magnum								
_	3.5L High Out								
	3.5L V6 SOHC			diaa Daala					
2GK] = 3 1	3.5L High Outp	out v6 2	4V MPI PC	псе Раска	ige				DOCKED ARM Intoko
'	4573 460	6				EGC,			ROCKER ARM, Intake
	4373 400	O				EGG,			
						EGK			
		6				EGJ			
2									ROCKER ARM, Intake
	4573 459	6				EGC,			,
						EGG,			
						EGK			
		6				EGJ			
3									SHAFT, Rocker Arm
	4315 823	2				EGC,			
						EGG,			
						EGK			
		2				EGJ			
4		_							SHAFT, Rocker Arm
	4663 998	2				EGC,			
						EGG, EGK			
		2				EGJ			
5		2				EGJ			PEDESTAL, Rocker Shaft
3	4663 071	2				EGC,			TEDESTAL, Nocket Shart
	1000 07 1	_				EGG,			
						EGK			
		2				EGJ			
6									ROCKER ARM, Exhaust
	4663 996	6				EGC,			•
						EGG,			
						EGK			
		6				EGJ			
7									CAMSHAFT
	4663 886	1				EGC,			Right
						EGG,			
						EGK			
		1				EGJ			Right

CONCORDE-INTREPID-300M (LH)

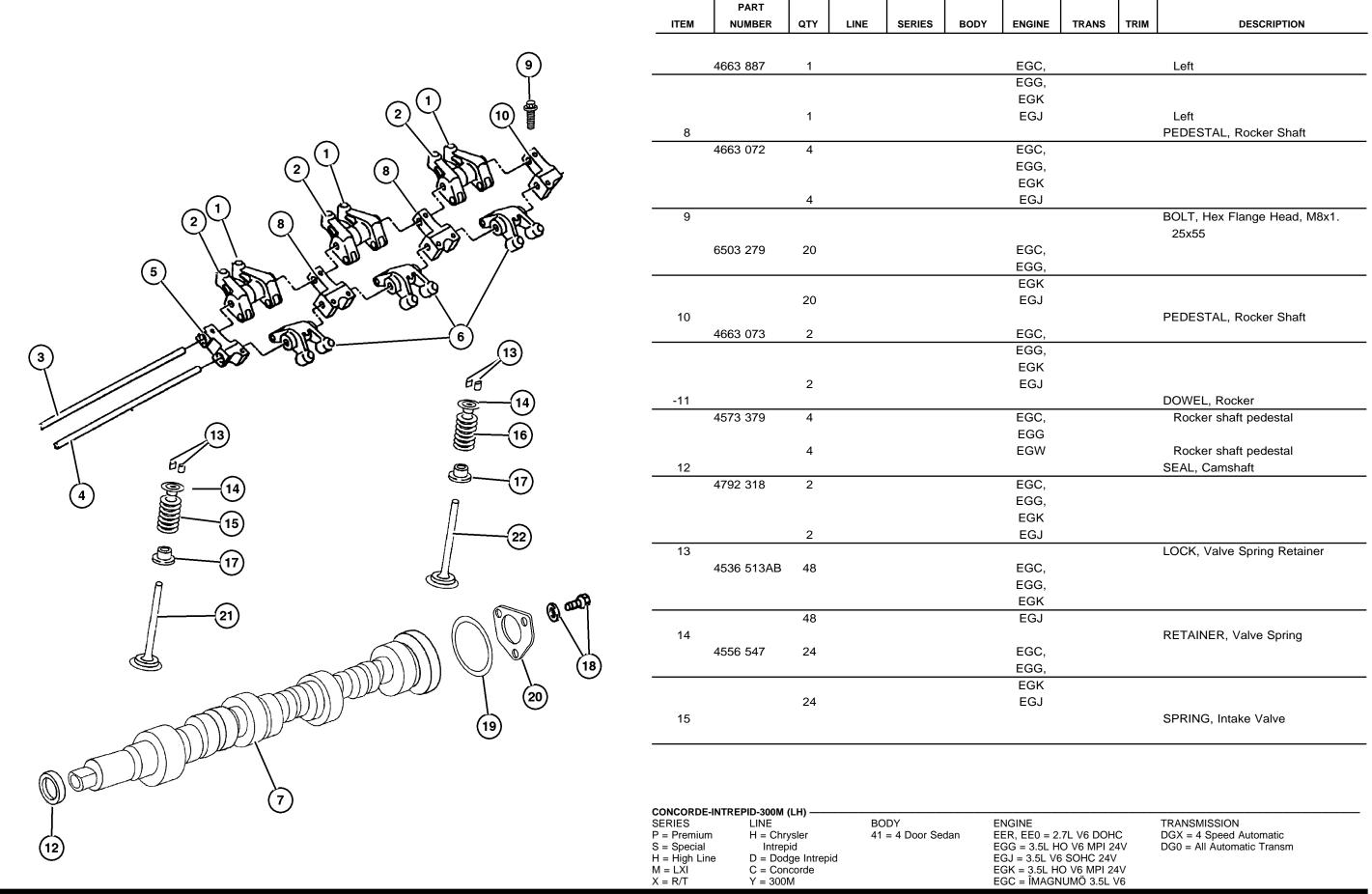
SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

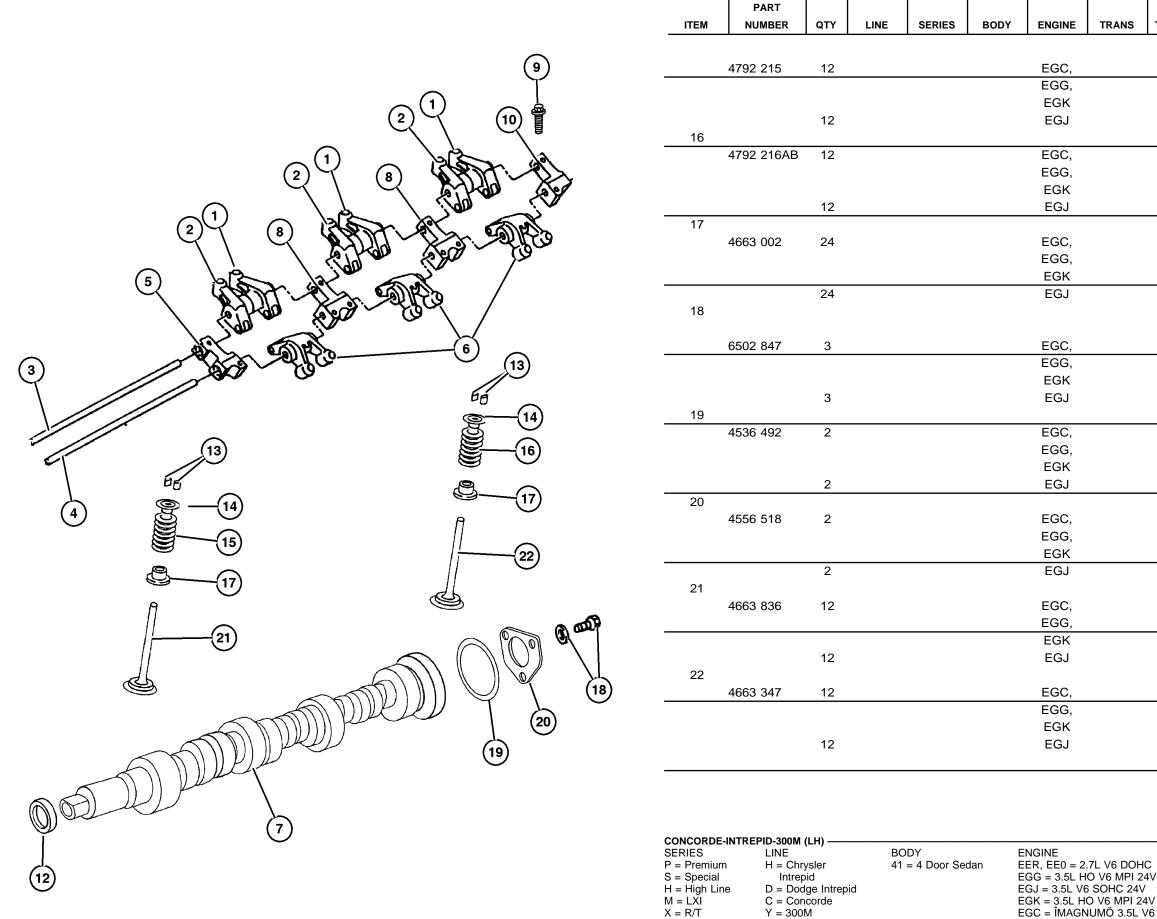
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Camshaft and Valves 3.5L Engine** Figure 3.5L-510



#### **Camshaft and Valves 3.5L Engine** Figure 3.5L-510

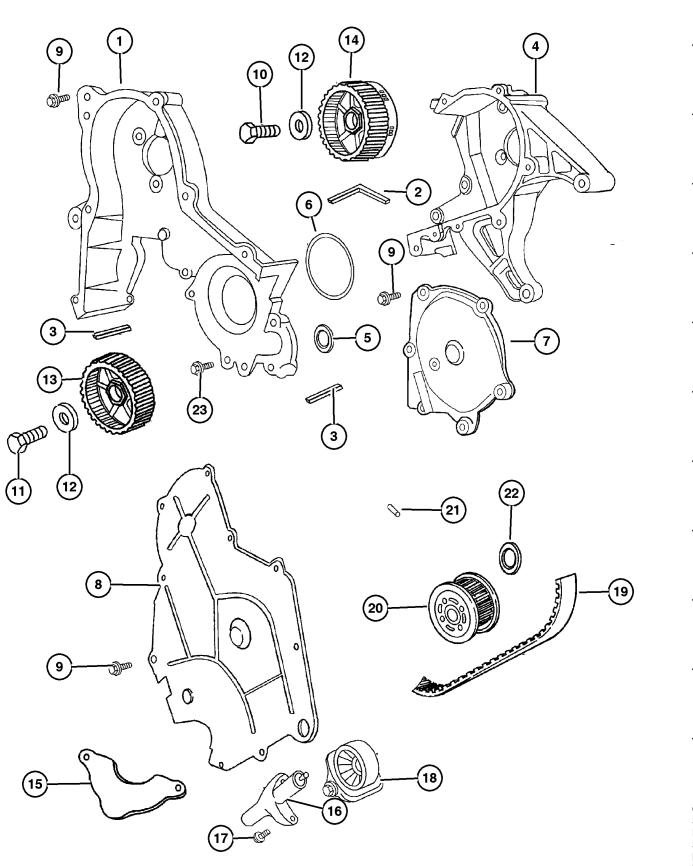


TRIM **ENGINE** TRANS DESCRIPTION EGC, EGG, EGK EGJ SPRING, Exhaust Valve EGC, EGG, EGK EGJ SEAL, Valve Guide EGC, EGG, **EGK** EGJ SCREW AND WASHER, Hex Head, M8x1.25x25 EGC, EGG, **EGK** EGJ SEAL, Camshaft Thrust EGC, EGG, EGK EGJ PLATE, Camshaft Thrust EGC, EGG, EGK EGJ VALVE, Intake, Standard EGC, EGG, EGK EGJ VALVE, Exhaust, Standard EGC, EGG, EGK EGJ

EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

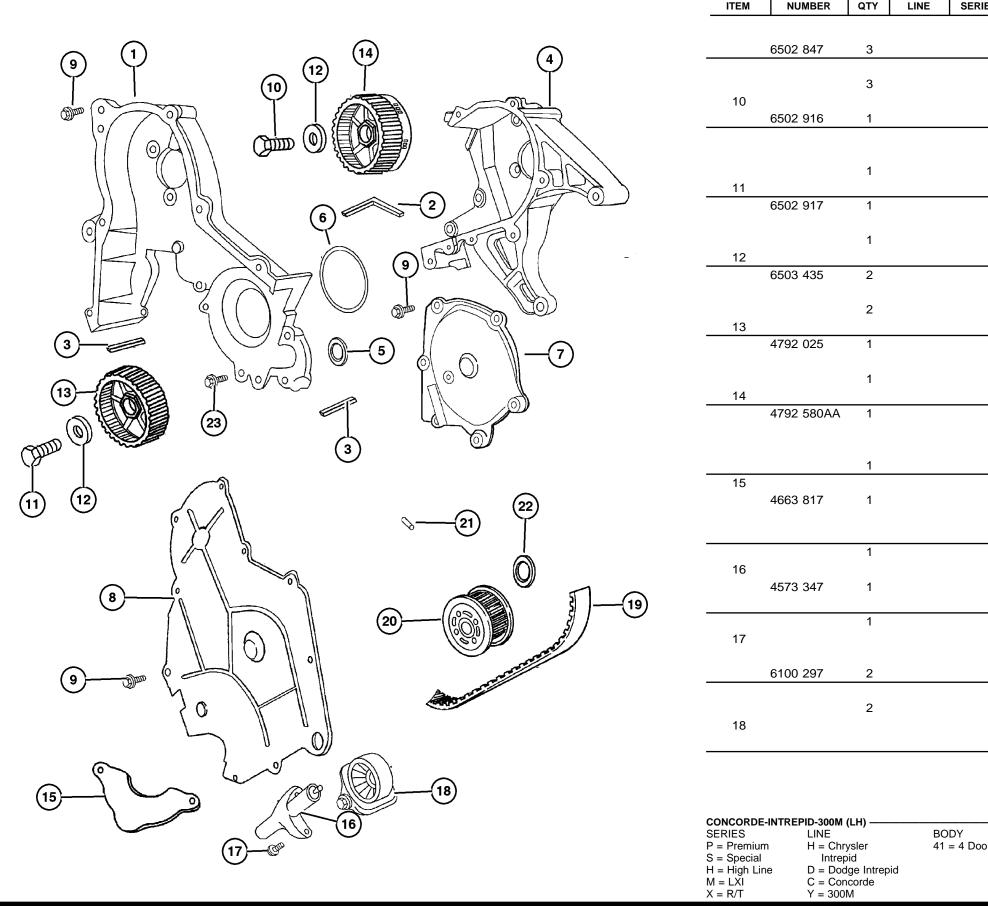
TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

### Timing Belt and Cover 3.5L Engine Figure 3.5L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes								
	.5L Magnum '								
	.5L High Outp								
	5L V6 SOHC								
	.5L High Outp	out V6 2	4V MPI Po	olice Packa	ige				
1									COVER, Timing Belt
	4663 818	1				EGC,			Rear Right
						EGG			B
		1				EGJ			Rear Right
2	4570.007					F00			SEAL, Timing Belt Cover
	4573 937	1				EGC,			
						EGG			
		1				EGJ			OFAL Timin & Dall Course
3	4573 919	4				ECC			SEAL, Timing Belt Cover
	4010 919	1				EGC, EGG			
		1				EGJ			
4						EGJ			COVER, Timing Belt
	4663 817	1				EGC,			COVER, Tilling Belt
	4003 017	1				EGC, EGG,			
						EGG, EGK			
		1				EGJ			
5		1				EGJ			GASKET, Timing Cover
	4483 443	2				EGC,			GASKET, Tilling Cover
	4403 443	2				EGC, EGG			
		2				EGJ			
6		2				LGJ			GASKET, Water Pump
	4659 430AB	1				EGC,			CAGALT, Water Fump
	4000 400/ IB	•				EGG			
		1				EGJ			
7		•							COVER, Timing Belt
	4556 535	1				EGC,			Left Front
	1000 000	•				EGG,			Lott From
						EGK			
		1				EGJ			Left Front
8		•							COVER, Timing Belt
	4792 335	1				EGC,			Right Front
		•				EGG,			.g
						EGK			
		1				EGJ			Right Front
9									SCREW AND WASHER, Hex Head,
									M8x1.25x25
CONCORDF-	NTREPID-300M	(LH) ——							
SERIES	LINE		ВО			NGINE	TI 1/0 5 0:::	_	TRANSMISSION
P = Premium S = Special	H = Chry Intrep		41	= 4 Door Sec		ER, EE0 = 2. GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High Line	D = Dod	lge Intrep	id		E	$GJ = 3.5L \ V6$	SOHC 24V		
M = LXI X = R/T	C = Con Y = 300l				E(	GK = 3.5L H GC = ÎMAGN	ン V6 MPI 24 UMÖ 3.51 N	\V ∕6	
	. = 5501	•					0.0L V	-	

### Timing Belt and Cover 3.5L Engine Figure 3.5L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6502 847	3				EGC,			
		_				EGG			
40		3				EGJ			CODEW Have Hand Magra 5::045
10	6502 916	1				EGC,			SCREW, Hex Head, M12x1.5x215 Right
	0302 910	'				EGG,			Night
						EGK			
		1				EGJ			Right
11									SCREW, Hex Head, M12x1.5x258
	6502 917	1				EGC,			Left
						EGG			
		1				EGJ			
12									WASHER, Plain, M13x31.00x5.71
	6503 435	2				EGC,			
		2				EGG EGJ			
13		2				EGJ			GEAR, Camshaft
10	4792 025	1				EGC,			GEAR, Gamerian
		-				EGG			
		1				EGJ			
14									SPROCKET, Camshaft
	4792 580AA	1				EGC,			
						EGG,			
						EGK			
4.5		1				EGJ			COVER Timin to Roll
15	4663 817	1				EGC,			COVER, Timing Belt Rear Left
	4003 017	'				EGG,			Near Left
						EGK			
		1				EGJ			
16									TENSIONER, Belt
	4573 347	1				EGC,			
						EGG			
		1				EGJ			
17									BOLT AND CONED WASHER, Hex
	6400 007	_				FCC			Head, M8x35x17
	6100 297	2				EGC, EGG			
		2				EGJ			
18		_				_00			TENSIONER, Belt
. •									

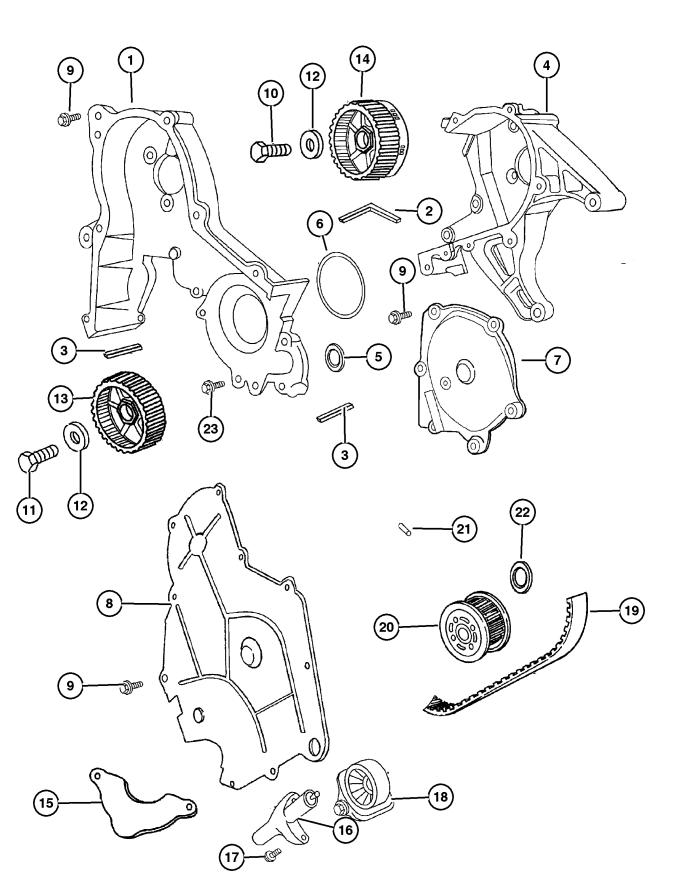
41 = 4 Door Sedan

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

**«»** 

### Timing Belt and Cover 3.5L Engine Figure 3.5L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4663 515	1				EGC,			
						EGG,			
						EGK			
		1				EGJ			
19									BELT, Timing
	4792 353	1				EGC,			
						EGG			
		1				EGJ			
20									GEAR, Timing Belt
	4536 479	1				EGC,			
						EGG			
		1				EGJ			
21									DOWEL, Crankshaft Sprocket
	4448 557	1				EGC,			
						EGG			
00		1				EGJ			
22	4700 047					F00			SEAL, Front Main Crankshaft
	4792 317	1				EGC, EGG			
		4				EGJ			
23	6506 019AA	1 9				EGJ			BOLT AND WASHER, Hex Head,
	0300 019AA	9							M10x1.5x30
-24									SCREW AND WASHER, Hex Head,
2-7									M6x1x35
	6100 279	5				EGC,			Timing Cover to Block attaching
	0.00 =.0					EGG			
		5				EGW			
-25									SCREW AND WASHER, Hex Head,
									.19-16x1.00
	6101 770	1				EGC,			Timing Belt Cover to Block
						EGG			-
		1				EGW			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

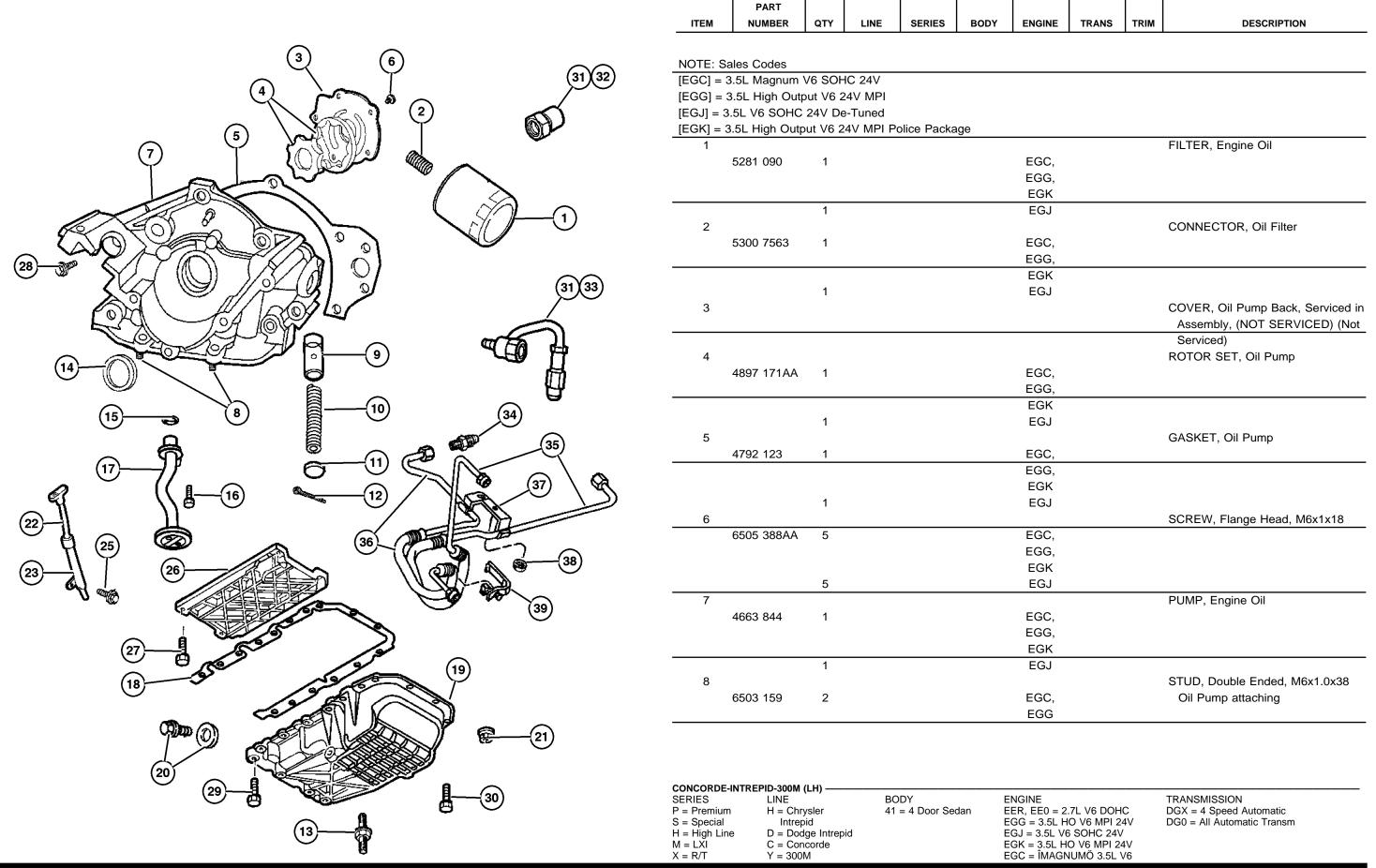
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

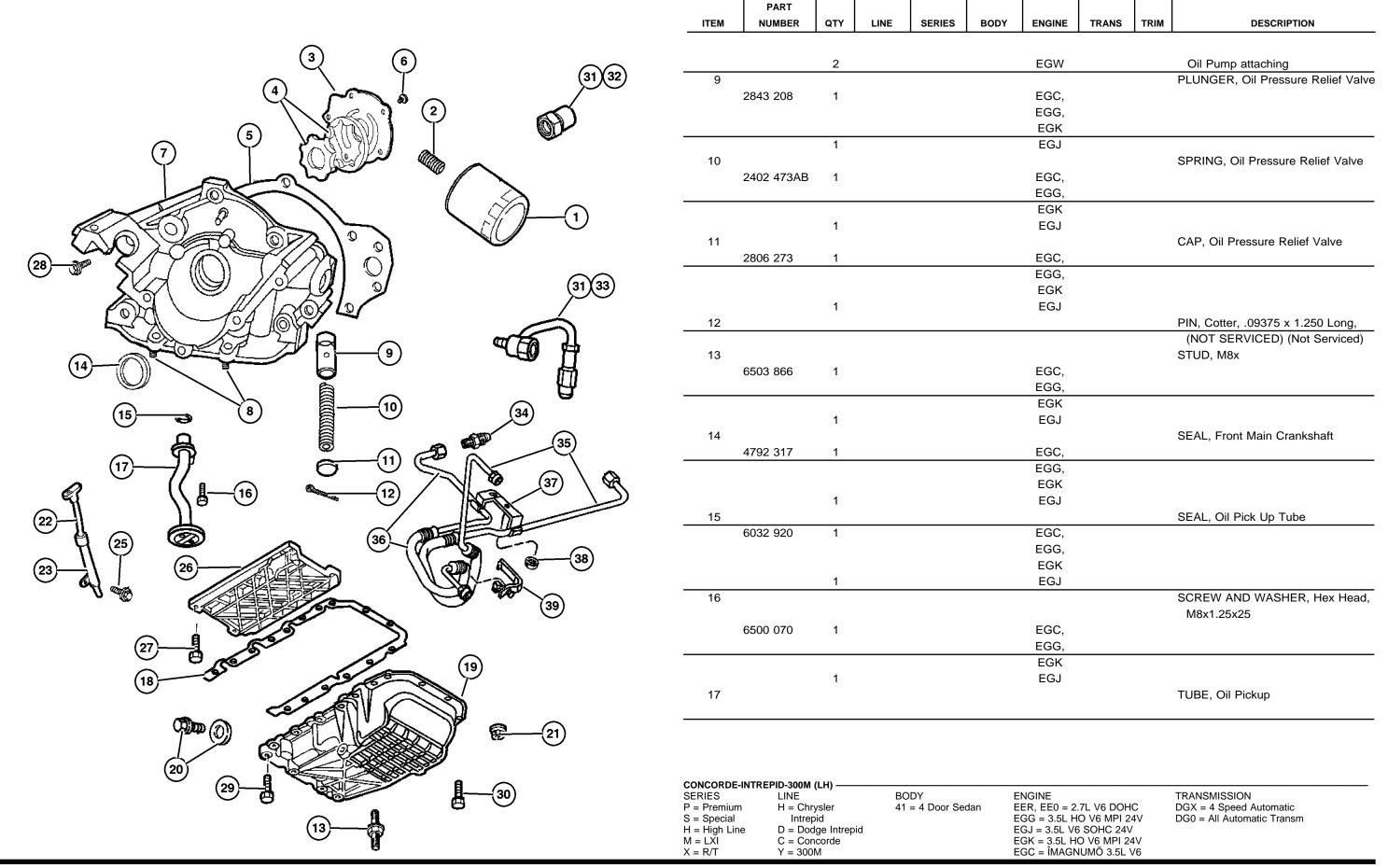
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

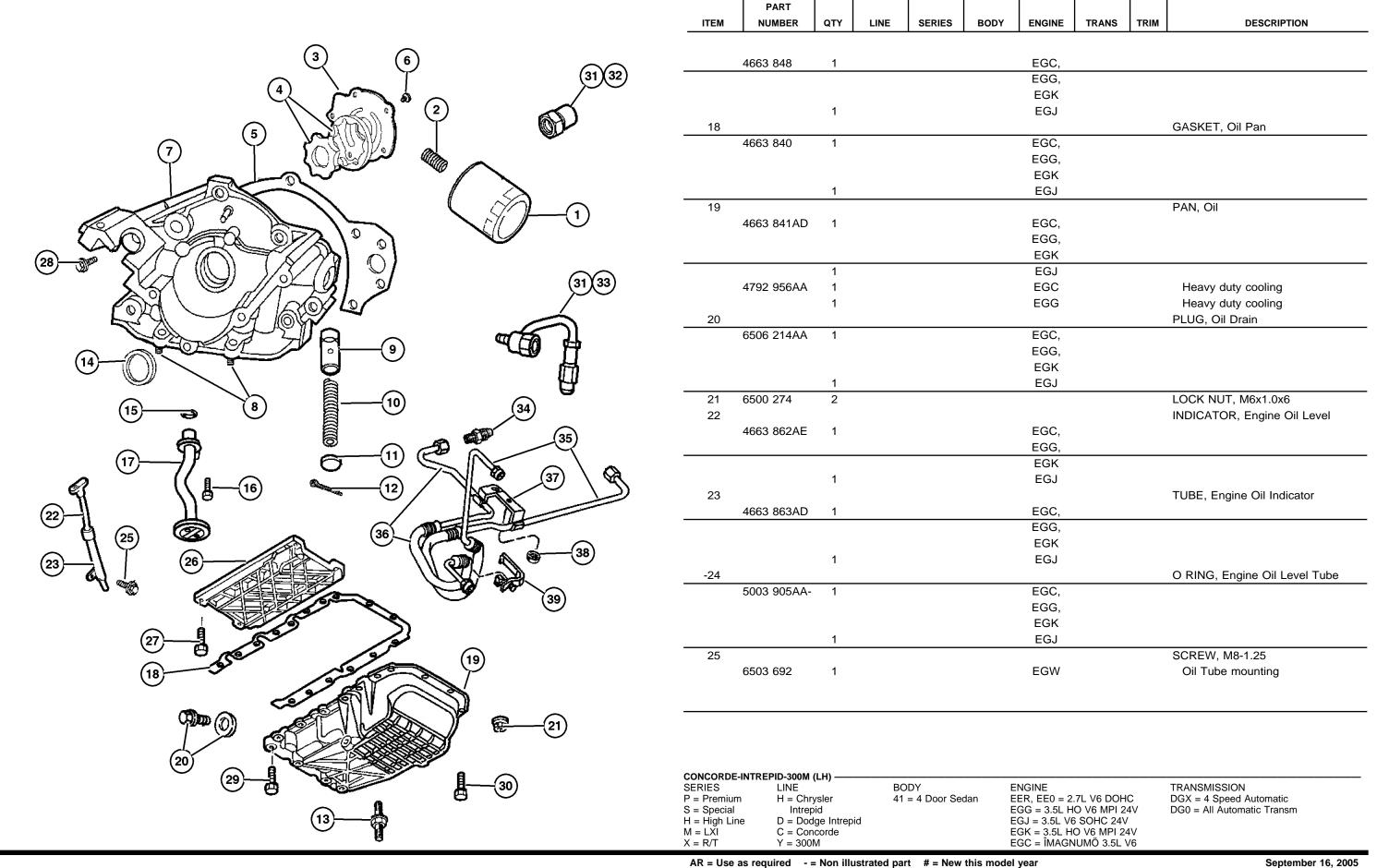
#### **Engine Oiling 3.5L Engine** Figure 3.5L-710



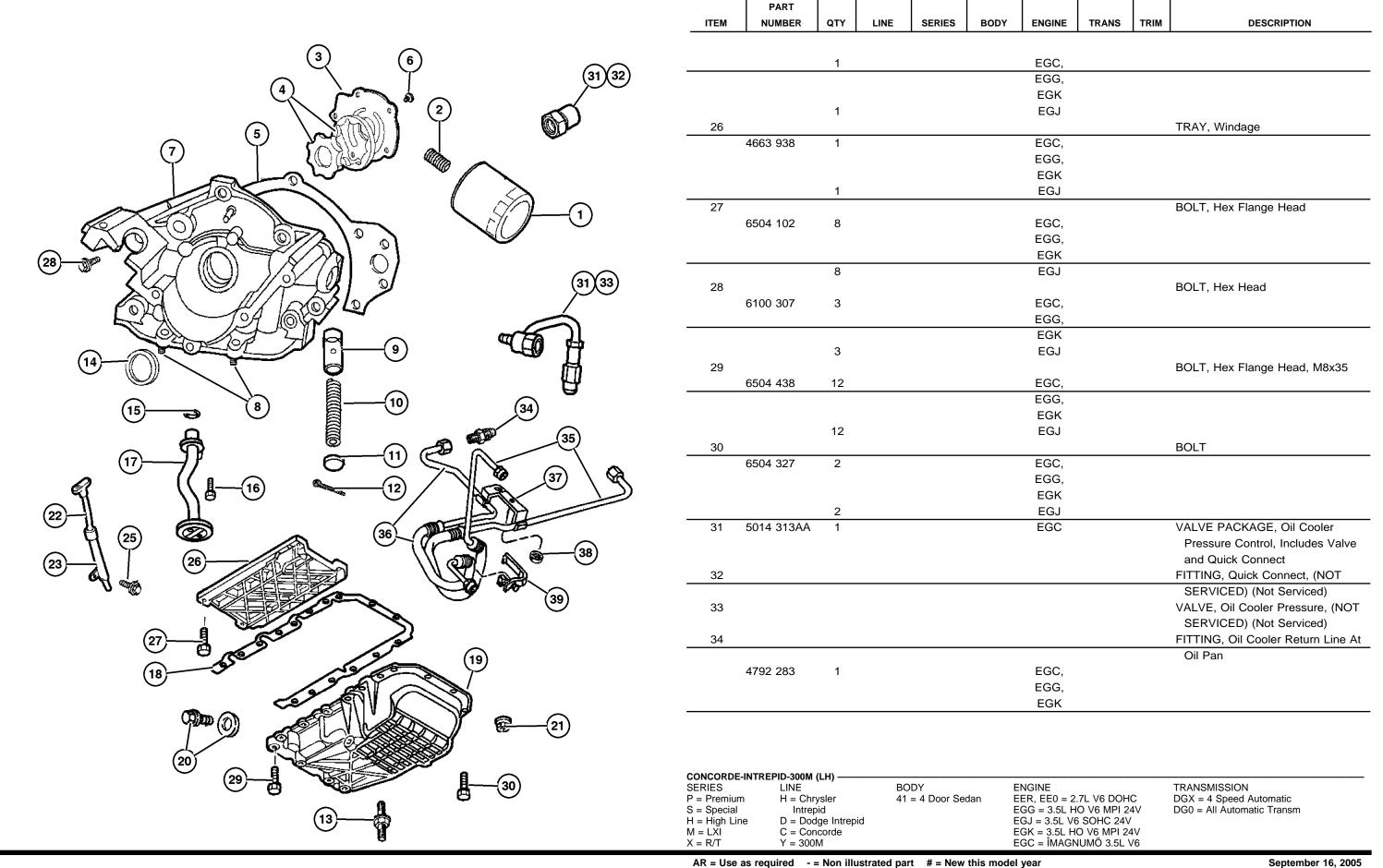
### Engine Oiling 3.5L Engine Figure 3.5L-710



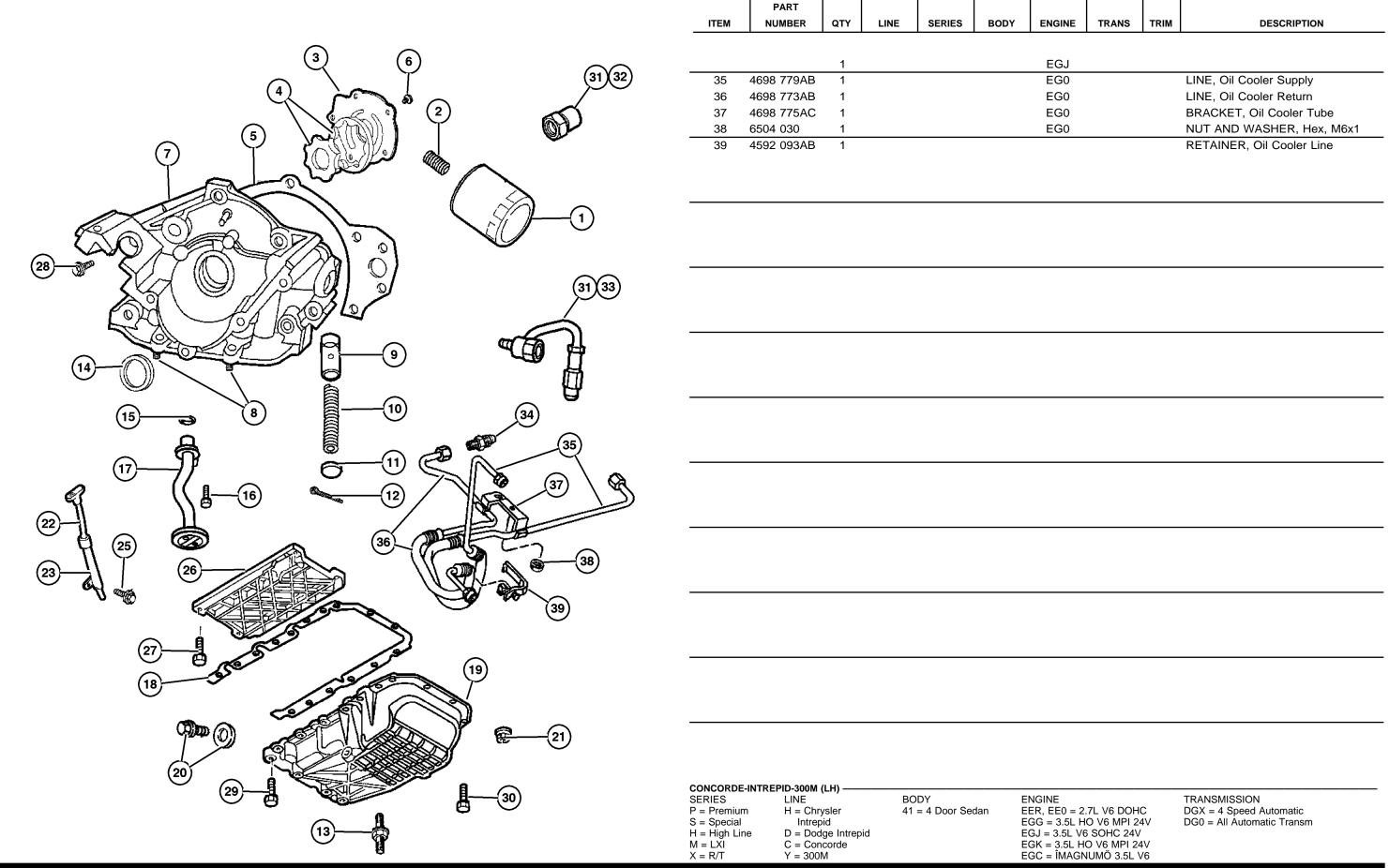
#### **Engine Oiling 3.5L Engine** Figure 3.5L-710

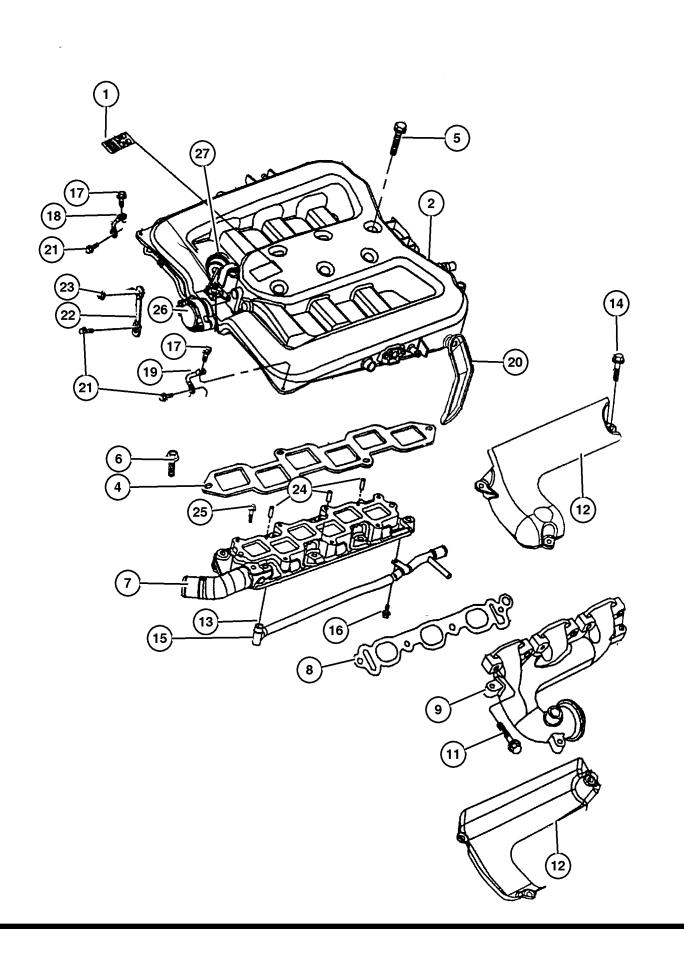


### Engine Oiling 3.5L Engine Figure 3.5L-710



#### **Engine Oiling 3.5L Engine** Figure 3.5L-710





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TDANG	TRIM	DESCRIPTION
I I E IVI	NUMBER	WIT	LINE	SEKIES	ועטם	ENGINE	TRANS	I I KIIVI	DESCRIPTION
IOTE: Sa	ales Codes								
	3.5L Magnum \	/6 SOH	IC 24V						
_	3.5L High Outp								
	.5L V6 SOHC								
-	3.5L High Outp			olice Packa	ge				
1	-								DECAL
	4591 342	1				EGC,			
						EGG			
	4591 926AA	1				EGJ			
2									PLENUM, Intake Manifold
	5080 720AA	1				EGC,			With EGR Valve
						EGG,			
						EGK			
	5080 720AB	1				EGG,			WithOut EGR Valve
						EGK			
	5080 818AA	1				EGJ			With EGR Valve
	5080 818AB	1				EGJ			WithOut EGR Valve
-3	4891 312AA-	2				EGC,			ISOLATOR AND SEAL, EGR
						EGG,			Blocker, EGR Plugs for Intake
						EGJ,			Plenum
						EGK			CACKET Intoka Planum
4	4663 851	1				EGC,			GASKET, Intake Plenum
	4003 001	ı				EGC, EGG,			
						EGK			
		1				EGJ			
5		'				LGJ			BOLT
Ü	6101 953	7				EGC,			5011
	0101 000	•				EGG,			
						EGK			
		7				EGJ			
6									SCREW AND WASHER, Hex Head
									M8x1.25x55
	6101 745	2				EGC,			
						EGG,			
						EGK			
		6				EGJ			
7									MANIFOLD, Intake
	5017 188AA	1				EGC,			
						EGG,			
						EGK			

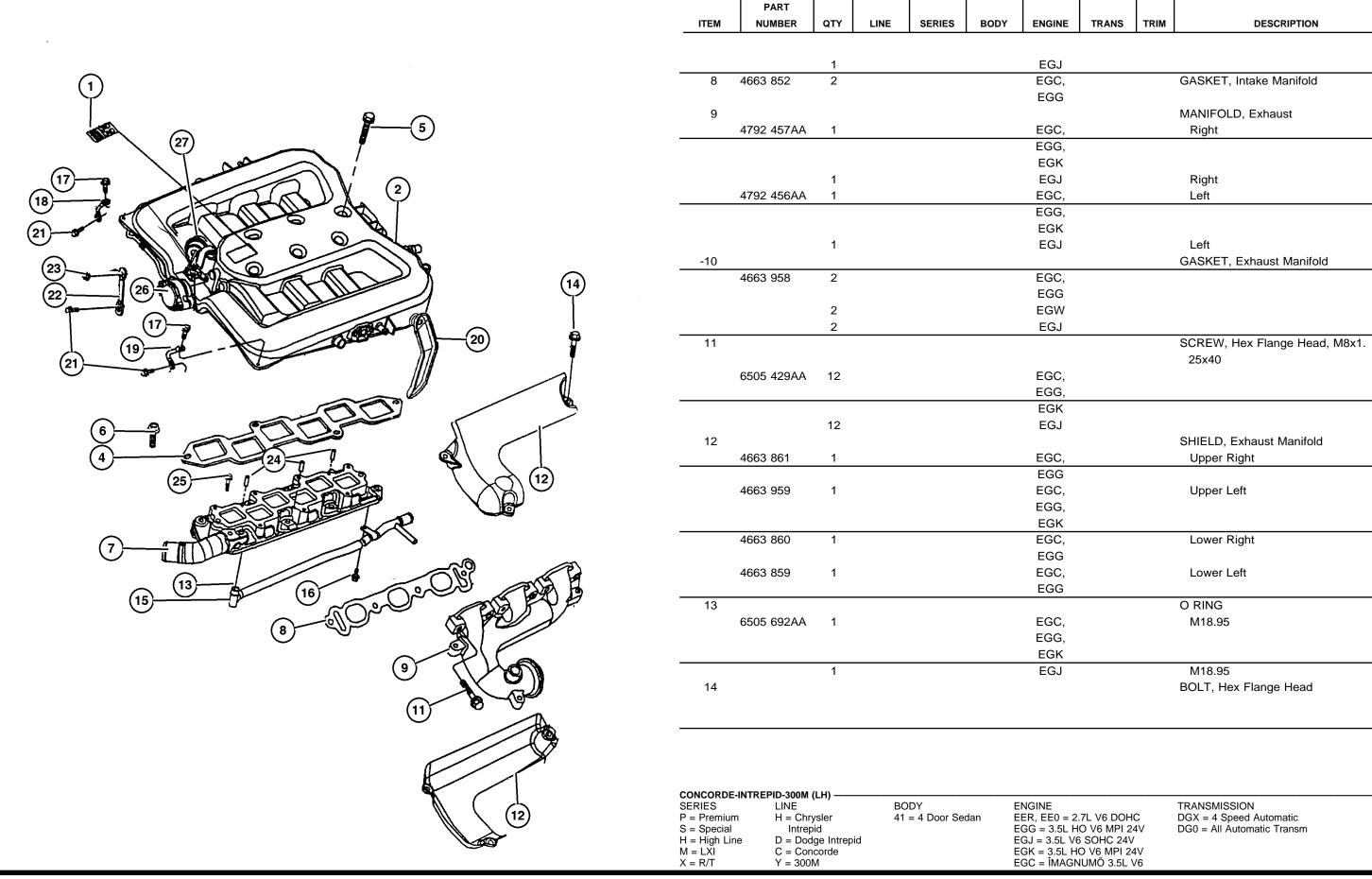
CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

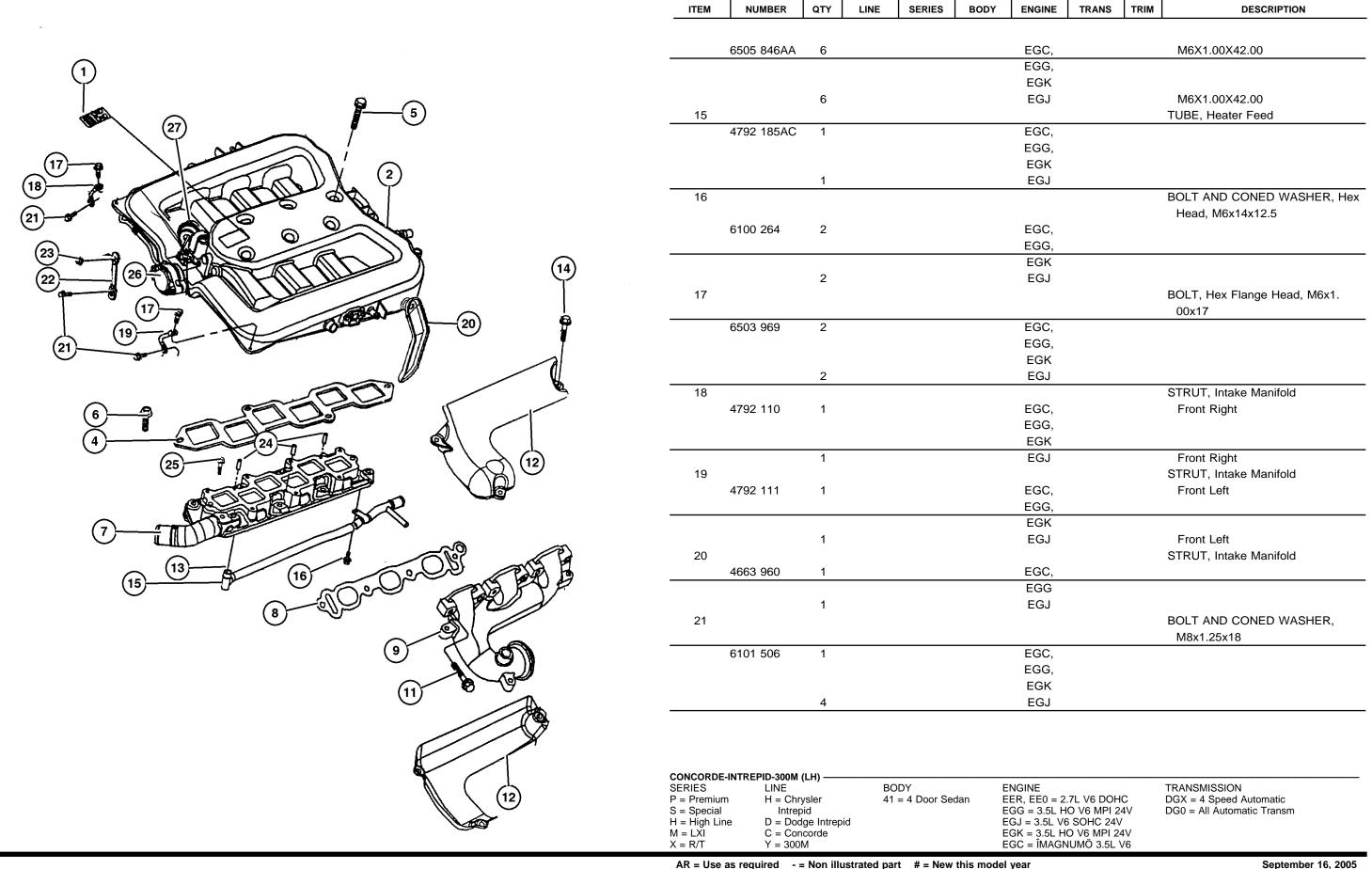
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

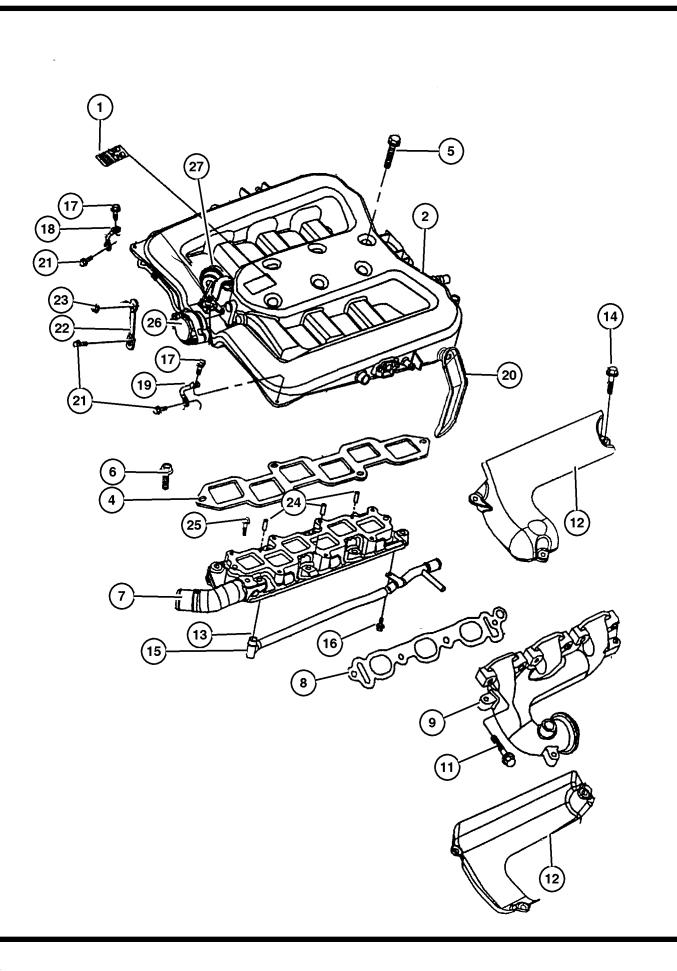
AR = Use as required -= Non illustrated part # = New this model year



DESCRIPTION

**PART** 





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
22	4591 240	1				EGC,			BRACKET, MTV Support
						EGG			
23									NUT, M6x1, M6x1.00 MTV Support
									DNS, (NOT SERVICED) (Not
									Serviced)
24									DOWEL, M6x14
	6100 902	1				EGC,			
						EGG			
		1				EGJ			
25	3780 788	1							SCREW, Bleeder
26									ACTUATOR, Manifold Tuning Valve
	5019 080AA	1				EGC			Contains an actuator and O Ring
		1				EGG,			Contains an actuator and O Ring
						EGK			
27									ACTUATOR KIT, Secondary Runner
									Valve
	5083 047AA	1				EGC			Contains: valve, link and clip
									assembly and three mounting
									screws.
		1				EGG,			Contains: valve, link and clip
						EGK			assembly and three mounting
									screws.
-28									RESERVOIR, Secondary Runner
									Valve, (NOT SERVICED) (Not
									Serviced)
-29									SCREW, M6X1.00X16.00, (NOT
									SERVICED) (Not Serviced)
-30									SCREW AND WASHER, Hex Head,
									M8x1.25x65
	6101 746	2				EGC,			Intake Lower to Head
						EGG			
		2				EGW			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

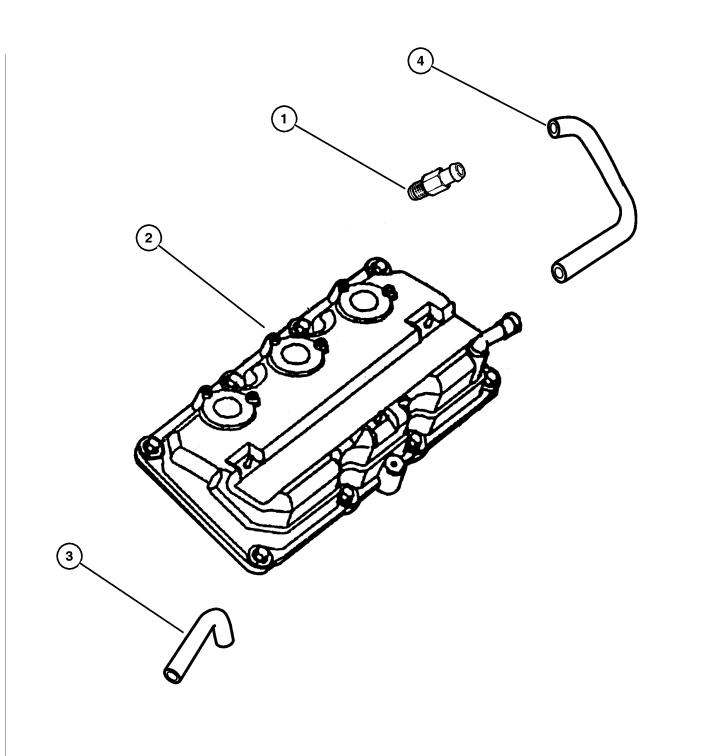
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Crankcase Ventilation 3.5L Engine** Figure 3.5L-910



ITER#	PART			eepieo	BODY	ENGINE	TDANO	TD:14	DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
TE. O	ales Codes								
	.5L Magnum Ei	ngine							
	.5L High Outpu		<del>.</del>						
1	4792 649AA	1				EGC,			VALVE, PCV
•		•				EGG			
2									COVER, Cylinder Head
	4792 098	1				EGC,			Right
						EGG			
	4792 099	1				EGC,			Left
						EGG			
3	4792 256	1				EGC,			HOSE, Make Up Air
						EGG			
4									HOSE, Cylinder Head To Intake
									Manifold PCV
	4663 792AF	1				EES			
		1				EER			
-5	4792 645AB-	1				EGC,			HOSE, PCV Heated
						EGG,			
						EGW			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# Group – 011 Exhaust

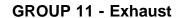
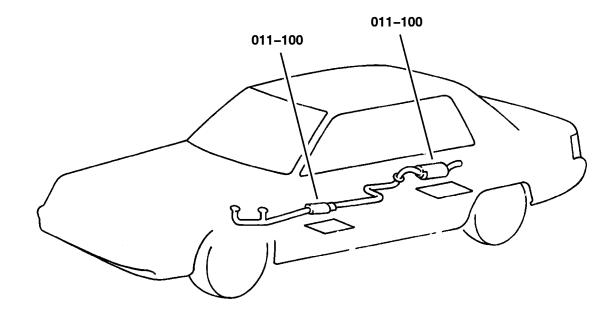


Illustration Title Group-Fig. No. **Exhaust System** 

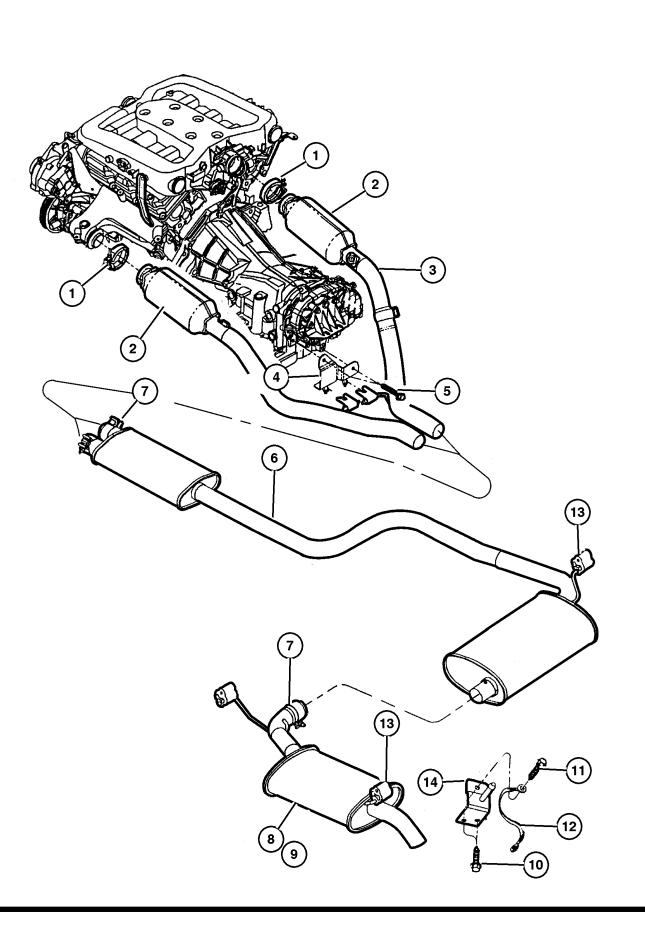
Exhaust System [EER],[EGC],[EGG],[EGJ]



011–100 Exhaust System		
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Fig. 011-110

## Exhaust System [EER],[EGC],[EGG],[EGJ] Figure 011-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							I		
NOTE: Sa	les Codes								
[AHV] = S	pecial Service	Group							
[DGX] = 4	Speed Auton	natic Tra	ansmissior	1					
	.7L V6 DOHC								
	.5L Magnum								
	5.5L High Outp								
	.5L V6 SOHC			diaa Daala					
	.5L High Outp 4581 014AB	out v6 2	4V MPI PO	псе Раска	ige				CLAMP, Exhaust Manifold
2	4301 014AB								CONVERTER, Catalytic
	4581 730AC	1				EGC,			Right
		•				EGG,			
						EGJ,			
						EGK			
	4581 731AB	1				EGC,			Left
						EGG,			
						EGJ,			
						EGK			
	4581 732AC	1				EER			Right
	4581 733AB	1				EER			Left
3	4504 740411					F00			PIPE, Exhaust
	4581 712AH	1				EGG EGG			[NAB] Leaded Front Right
	4581 713AH 4581 724AD	1 1				EGG EER,			[NAB] Leaded Front Left [NAB] Leaded Front Right [EER]
	4301 724AD	•				EES			Only
	4581 725AD	1				EER,			[NAB] Leaded Front Left [EER]
						EES			Only
4	4581 010AB	1							BRACKET, Exhaust Pipe
5	6101 503	2							SCREW AND WASHER, Hex Head,
									M10x1.5x25
6									MUFFLER AND RESONATOR,
									Exhaust
	4581 371AH	1				EER			
	4581 375AI	1				EGC,			
						EGG,			
	1501 277AD	4				EGJ EGK			
	4581 377AB 4581 373AH	1 1				EGW			
7	7001 010AII	ı				LOVV			CLAMP, Exhaust
-									,

CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

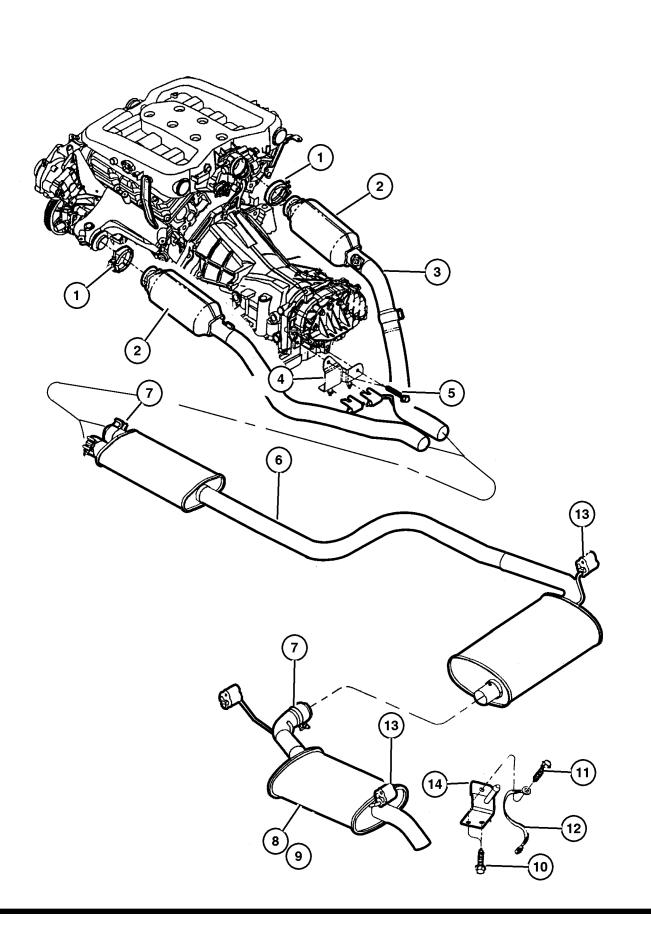
BODY 41 = 4 Door Sedan

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

## Exhaust System [EER],[EGC],[EGG],[EGJ] Figure 011-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4695 220AB	1				EGC,			
						EGG,			
						EGJ,			
						EGK			
		1				EER			DIDE AND DECOMATOR Folker
8	4504 004 45					500			PIPE AND RESONATOR, Exha
	4581 361AE	1	_			EGC			
	4581 364AM	1	D	Н		EER			
	4581 370AI	1	С	Р		EGG			Use Up To 2/15/02
	4581 447AA	1	D	_		EGJ			
	4581 362AC	1	Υ	S		EER,			
	4504 00540		_			EGG			
	4581 365AO	1	D			EGW			0
	4581 458AA	1				EGC			Special service group [AHV]
	4581 361AF	1	Б.	V		EGC			Without [AHV]
•	4581 361AG	1	D	X		EGG			DESCRIPTION AND DIDE E I
9	4504 44045					EED			RESONATOR AND PIPE, Exha
	4581 442AB	1	С	Н		EER			D: 14
	4581 378AB	1				EGK			Right
	4581 379AB	1	0			EGK			Left
	4581 443AB	1	С	<u>H, M</u>		EGJ			11 16 0/45/00
4.0	4581 448AA	1	С	Р		EGG			Use After 2/15/02
10	0404 707	0				F00			SCREW, Tapping, M8x20
	6101 787	2				EGC,			
						EGG			
		2				EER			
		2				EGJ			
11	6503 478	AR							SCREW, Tap, M9x1.25x26
12	4504 00040								STRAP, Ground
	4581 286AC	1	0			EGC			(EED) O I
		1	С	H, M		EER,			[EER] Only
				_		EES			
		1	Y	S		EER,			
			_			EGG			
		1	D	Н		EER			
		1	С	H, M		EGJ			
		1	D			EGJ			
		1	С	Р		EGG			
13	4581 004	1							ISOLATOR, Exhaust Support
14	4581 005AB	1							BRACKET, Exhaust
-15									ISOLATOR, Exhaust Support

CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

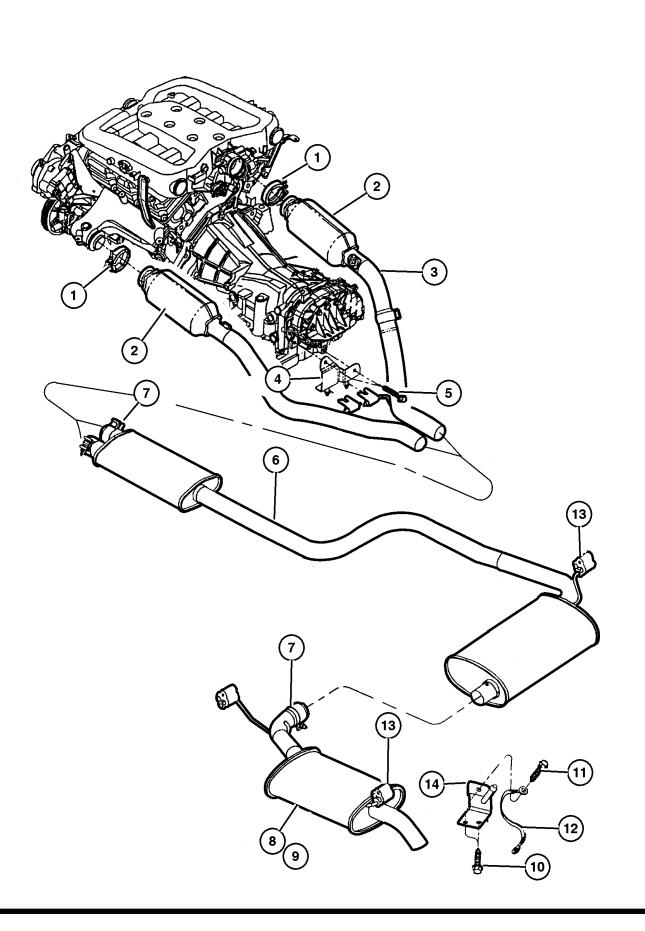
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

### Exhaust System [EER],[EGC],[EGG],[EGJ] Figure 011-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4581 006AB-	1	D	Н		EER			
		1	D			EGW			
		1	D			EES			
		1	С	Р		EGG			
		1				EGK			
		1	Υ	S		EES,			
						EGG			
		1	Υ	Χ		EES,			
						EGG			
		1	С	H, M		EER,			
						EES			
		1	С	H, M		EGW			
-16	4581 008AB-	1				EGK			BRACKET, Exhaust
-17									CLAMP, Exhaust
	4695 220AB-	1				EER,			2.5'
						EES			
		1				EGG			2.5'
		1				EGC,			2.5'
						EGG,			
						EGW			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

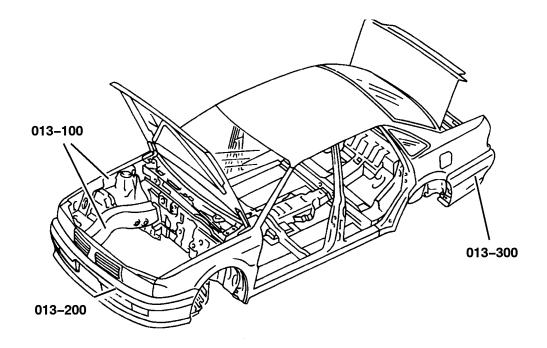
X = R/T

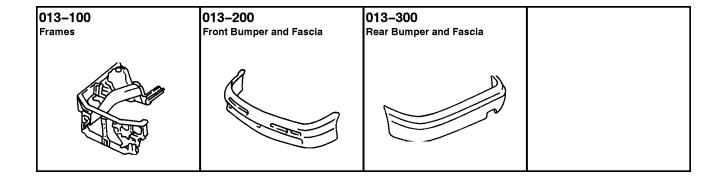
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# Group – 013 Frames and Bumpers



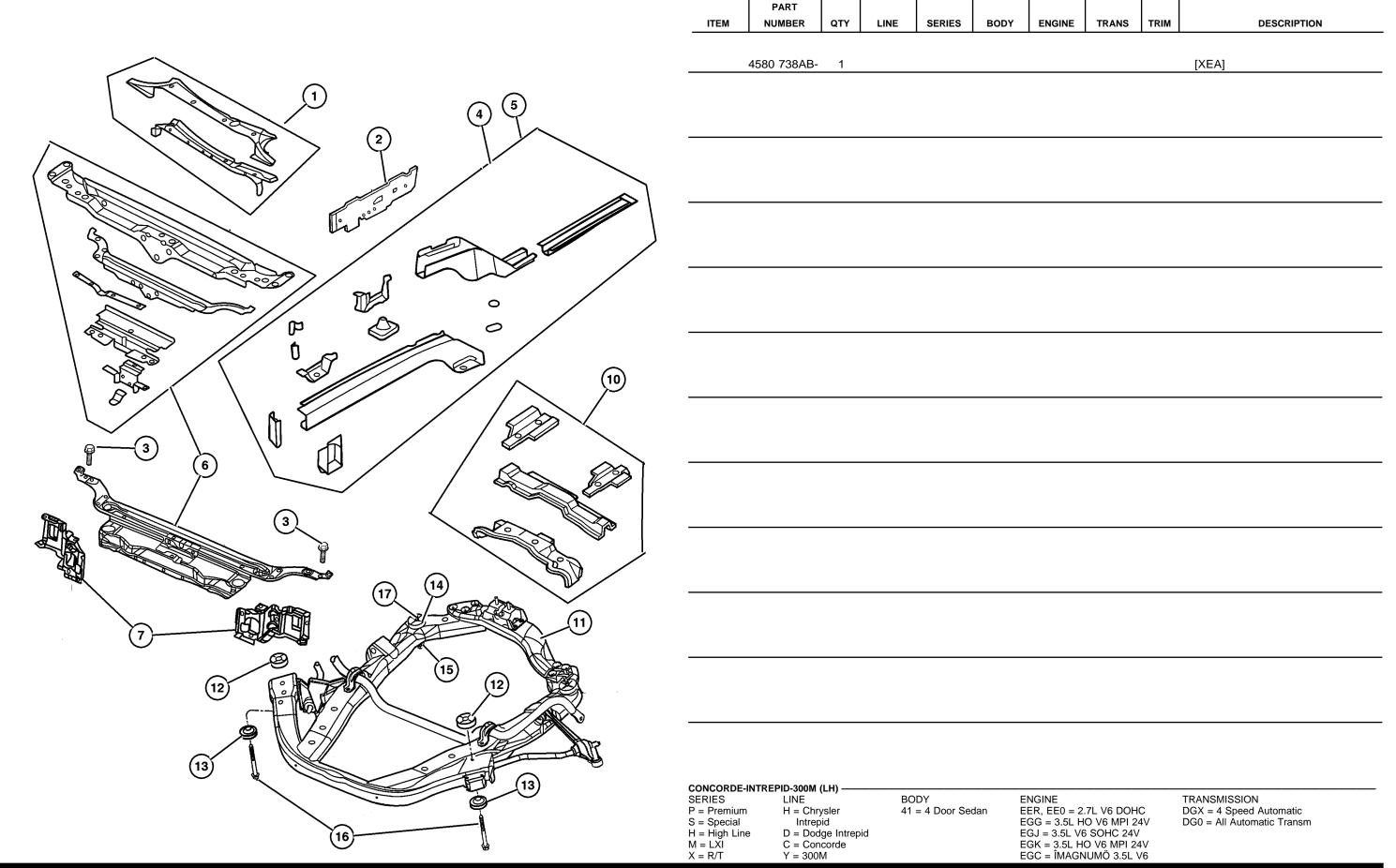


#### **GROUP 13 - Frames and Bumpers**

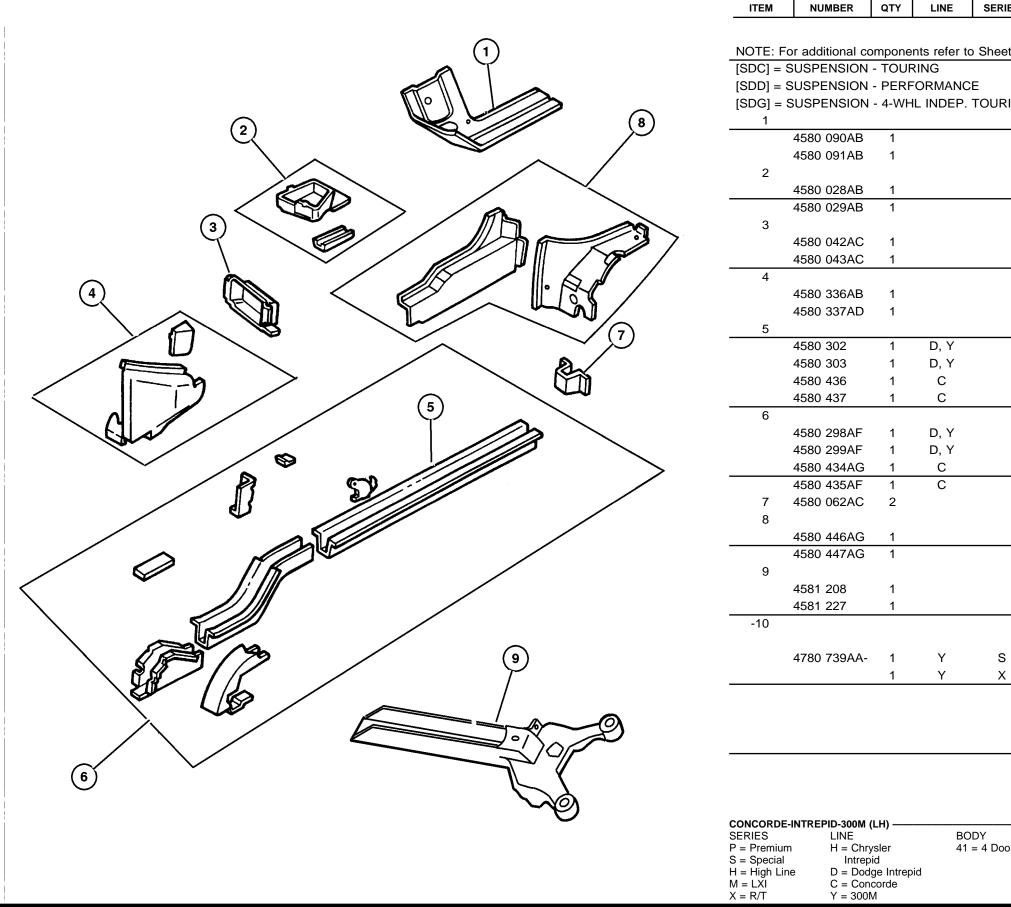
Illustration Title	Group-Fig. No
Frames	
Frame, Front	Fig. 013-115
Frame, Rear	Fig. 013-120
Front Bumper and Fascia	
Fascia, Front	Fig. 013-210
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-310

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TNOTE: For additional components refer to Sheet Metal Illustration 210									
	1 4580 349AH 1 BRACE, Front Strut Tower to T									
(4) (5)	2	4000 040/11	'							REINFORCEMENT, Front Side Rail
		4580 752AD	1							Right
		4580 311AE	1							Left
	3	6506 710AA	4							SCREW AND WASHER, Hex Head,
										M8-1.25x22.00
		4580 698AS	1							RAIL, Front Right
		4580 699AS	1							RAIL, Front Left
	6									CROSSMEMBER PACKAGE, Upper Radiator Mounting
		5003 854AH	1	C, Y						itadiator Modriting
		5003 851AH	<u>·</u> 1	D						
	7									PANEL PACKAGE, Headlamp
										Mounting
		5003 852AD	1							Right
		5003 853AD	1							Left
	-8									SUPPORT, Headlamp Panel, Panel to Rail
		4580 546	1							Right
		4580 547	<u>·</u> 1							Left
		6505 559AA-	4							SCREW AND WASHER, Hex Head,
										Front Suspension Cradle
		4580 064AC	1							CROSSMEMBER, Steering Gear
		5012 966AD	1							CROSSMEMBER, Front Suspension
	12	4782 131AB	2							ISOLATOR, Cradle, Front, Upper [SDG]
		4782 131AB	2							[SDC,SDD,SDE,SDB]
	13	17.02 100								ISOLATOR, Cradle, Front, Lower
		4782 240AA	2							[SDG]
		4782 242AA	2							[SDC,SDD,SDE,SDB]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14									ISOLATOR, Cradle, Rear, Upper
		4782 131AB	2							[SDG]
	15	4782 143	2							[SDC,SDD,SDE,SDB] ISOLATOR, Cradle, Rear, Lower
		4782 237AA	2							[SDG]
		4782 242AA	2							[SDC,SDD,SDE,SDB]
(12) (15) (12)		6505 731AA	2							SCREW, Front
$\begin{pmatrix} 12 \\ 0 \end{pmatrix}$	17	6505 730AA	2							SCREW, Hex Head, Rear
	-18									BRACKET, Disabled Vehicle Tow
		4580 060AD-	1							[XES]
(13)										
(13)	CONCORDE- SERIES	INTREPID-300M LINE	(LH) ——	ВО			IGINE			TRANSMISSION
	P = Premium	H = Chr	ysler	во 41	= 4 Door Sed	an EE	R, EE0 = 2.	7L V6 DOH	C	DGX = 4 Speed Automatic
16	S = Special H = High Lin	Intrep	oid Ige Intrep	oid		EG EG	3G = 3.5L H 3J = 3.5L V6	O V6 MPI 24 SOHC 24V	4V	DG0 = All Automatic Transm
	M = LXI X = R/T	C = Con Y = 300	corde			EG	6K = 3.5L H	O V6 MPI 24 IUMÖ 3.5L V	١V	
	Λ = K/I	r = 300	IVI			E	ou = IIVIAGN	IUIVIU J.5L V	<i>i</i> 0	

#### Frame, Front Figure 013-115



PART



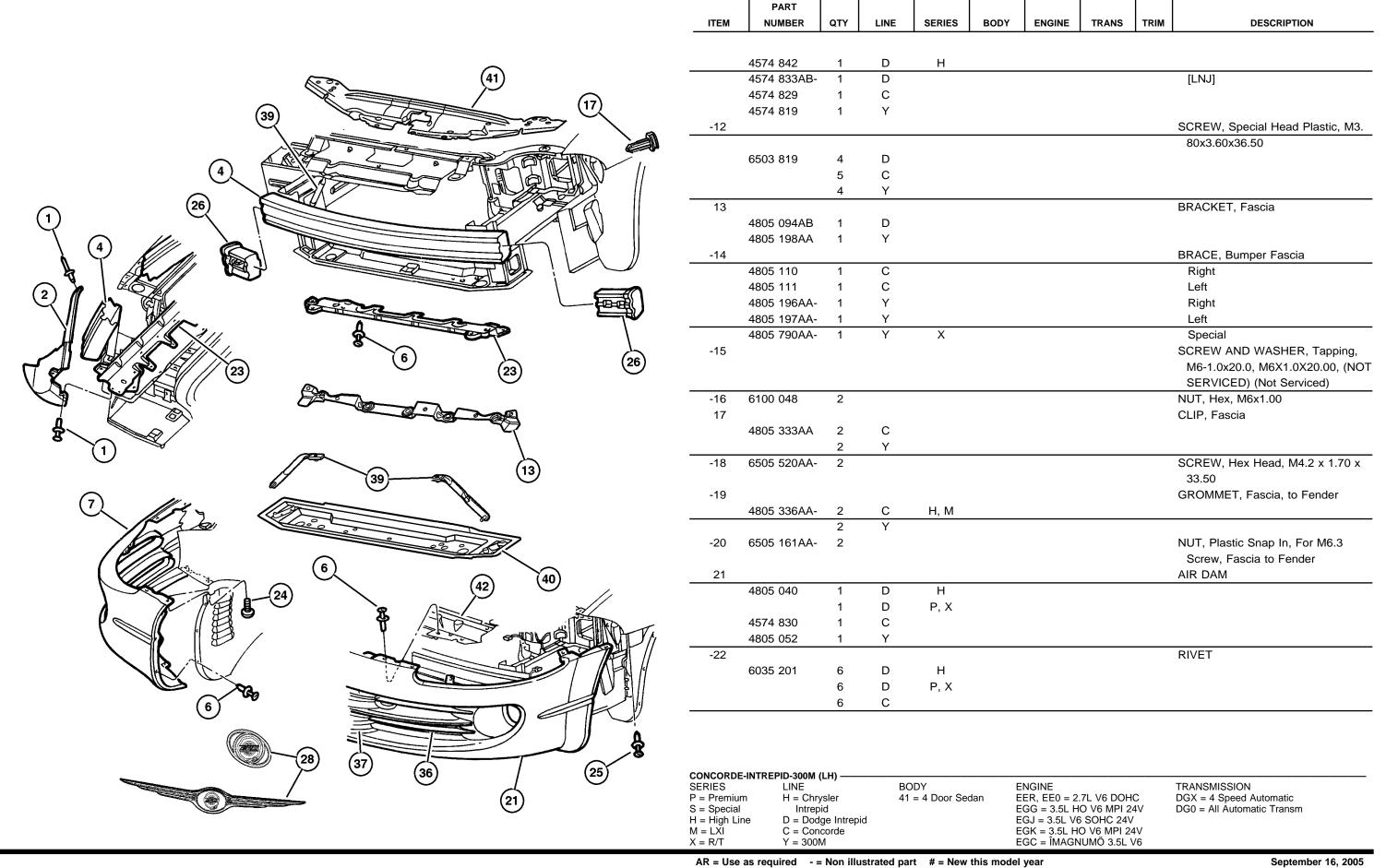
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
- <b></b> ,					,				
	For additional co			o Sheet Me	etal Illustra	tion 210			
_	SUSPENSION								
_	SUSPENSION								
-	SUSPENSION	- 4-VVF	IL INDEP.	TOURING					
1	·								CAP, Floor Pan Rail
	4580 090AB	1							Right
_	4580 091AB	1							Left
2		_							BRACKET, Tension Strut
	4580 028AB	1							Right
	4580 029AB	1							Left
3									CAP, Side Rail
	4580 042AC	1							Right
	4580 043AC	1							Left
4									REINFORCEMENT, Floor Pan
	4580 336AB	1							Right
	4580 337AD	1							Left
5									RAIL, Rear
	4580 302	1	D, Y						Right
	4580 303	1	D, Y						Left
	4580 436	1	C						Right
	4580 437	1	С						Left
6						-			RAIL, Frame Side
	4580 298AF	1	D, Y						Short, Right
	4580 299AF	1	D, Y						Short, Left
	4580 434AG	1	Ċ						Long, Right
	4580 435AF	1	C						Long, Left
7	4580 062AC	2							EXTENSION, Rail Flange
8									EXTENSION, Body Side Sill, Inner
-	4580 446AG	1							Right
	4580 447AG	<u>·</u> 1							Left
9	1000	-							CROSSMEMBER, Rear Suspension
-	4581 208	1							[SDG]
	4581 227	1							[SDC,SDD,SDE]
-10	1001 22.								CROSSMEMBER, Rear Frame, Ro
									Cargo Area, Tubular, EUROPE
	4780 739AA-	1	Υ	S					Cargo Filoa, Tabalai, 20110
	7700 700,	1	Y	X					

41 = 4 Door Sedan

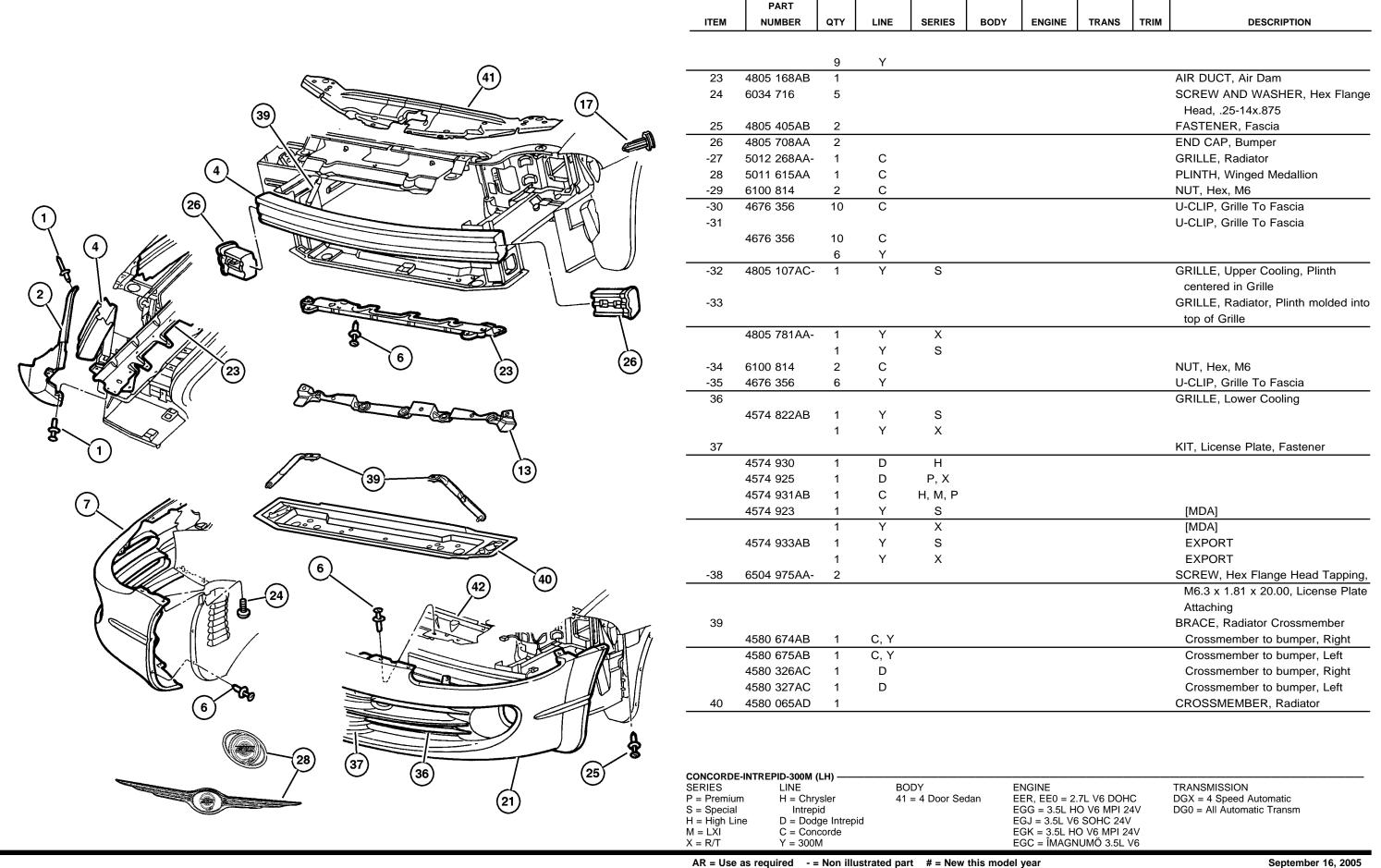
ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

	:T-14	PART	OTV.		ornice.	5.05V	-1:0INF	TD 4 NO TI	DESCRIPTION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS T	DESCRIPTION DESCRIPTION
(41)		les Codes: BRACKET - FF	ONITI	ICENSE E	U ATE				
		BRACKET - FF BRACKET - FF				E			
(17)		6504 700	6	VIDE LIGE	NOL I LAI	_			RIVET, Blind Expansion (R-Lok)
(39)	2								SHIELD, Radiator
		4806 028AA	1	D					Red, Right
		4806 029AA	1	D					Red, Left
4		4805 212AB	1	D	Н				White, Right
(26)		4805 213AB	1	D	H P				White, Left
		4805 244AC 4805 245AC	1	C C	P P				Blue, Right Blue, Left
		4805 204AB	1	D	P, X				Yellow, Right
		4805 205AB	1	D	P, X				Yellow, Left
		4805 244AC	1	С	,				Blue, Right
		4805 245AC	1	С					Blue, Left
		4805 246AC	1	Υ	Χ				Green, Right
		4805 247AC	1	Y	X				Green, Left
		4805 246AC	1	Y Y	S				Green, Right
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4805 247AC 6505 145AA-	4	Y	S				Green, Left SCREW AND WASHER, Hex Head,
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$	-5	0303 14344	7						M8 x 1.25 x 23.00
	4	4574 812AB	1						REINFORCEMENT, Front Bumper
	-5	6101 654	2						NUT, M8x1.25, Reinforcement to
									Bumper
(1)	6	6504 521	4						PIN, Push
$ \begin{array}{c} 39 \\ \hline \end{array} $	7	4806 014AA	1	D					FASCIA, Front, Primed Special Service and Police Pusuit
39		4606 014AA	1	D					Packages with Brake Duct Holes
		4574 843AB	1	D	Н				r donages with Brake Bust Holos
		4574 834AB	1	D	P, X				_
		4574 828	1	С					
		4805 403AC	1	Υ	S				
(40)		5083 698AA	1	Y	Х				
24		4574 820AB 4860 379AA-	1	Y Y					EXPORT
	-0	4000 379AA-	2	Ť					PIN, Push In, M8 X 1.25 X 20, Fascia Attaching
	-9								DUCT, Air Distribution, Police
									Package
		4779 300AA-	1						Right
		4779 301AA-	1						Left
(6)		4780 663AA-	2	Y					BUMPER, Hood, Fascia Attaching
	-11								ABSORBER, Front Energy
28) (37)									
37) 36) (25)	CONCORDE- SERIES	INTREPID-300M ( LINE	(LH) ——	ВО	 DY	FNC	GINE		TRANSMISSION
(21)	P = Premium	H = Chry	/sler		= 4 Door Sed	lan EEF	R, EE0 = 2.7	7L V6 DOHC	DGX = 4 Speed Automatic
	S = Special H = High Line	Intrep e D = Dod	ge Intrep	id		EG.	J = 3.5L V6	O V6 MPI 24V SOHC 24V	DG0 = All Automatic Transm
	M = LXI X = R/T	C = Con Y = 300N	corde			EG/	K = 3.5L HC C = ÎMAGNI	) V6 MPI 24V JMÖ 3.5L V6	
		e required						0.0L V0	Santombor 16, 2005

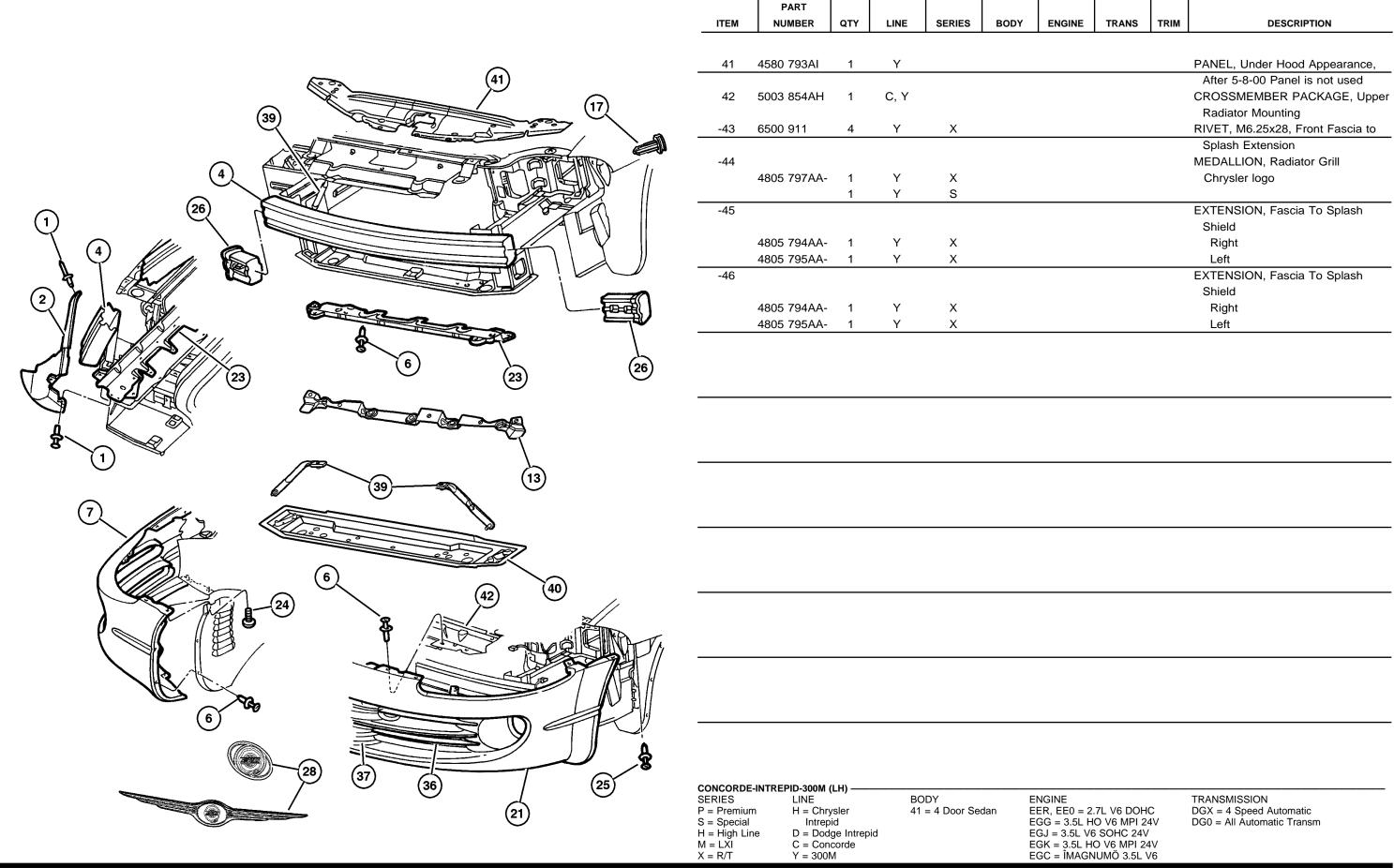
### Fascia, Front Figure 013-210

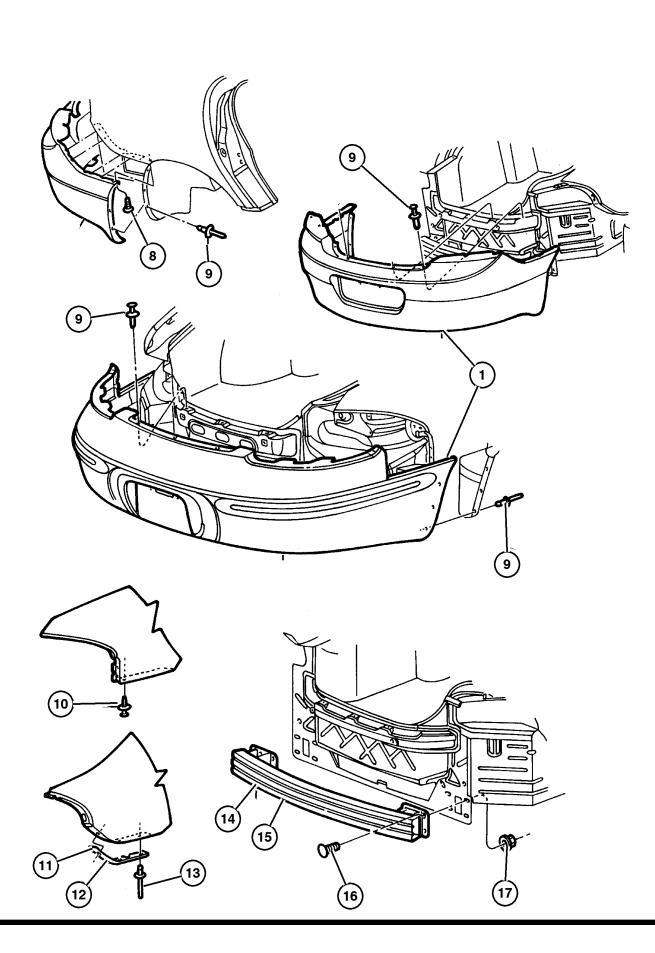


#### Fascia, Front Figure 013-210



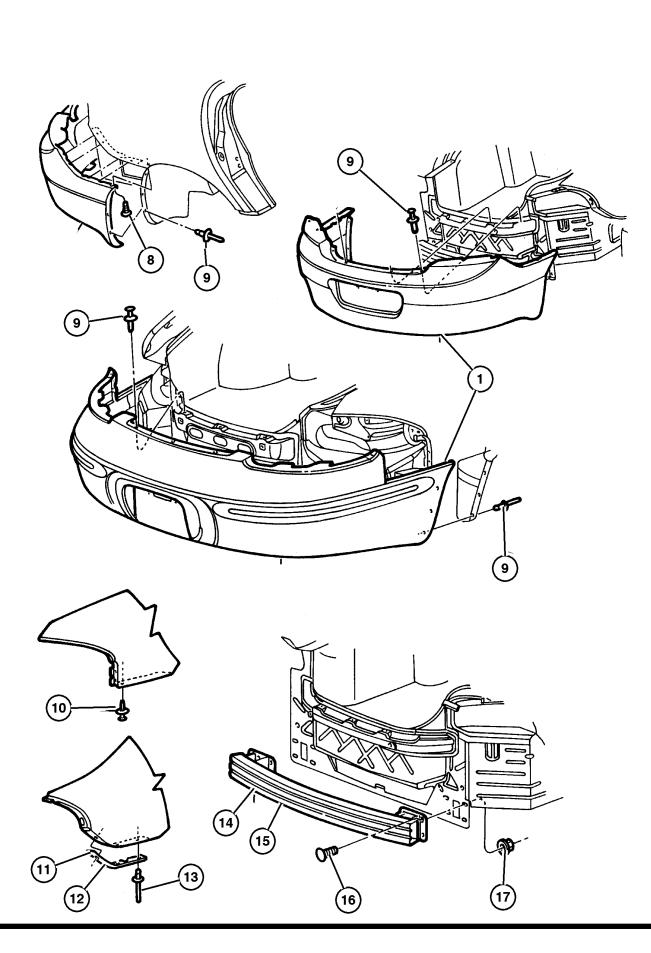
#### Fascia, Front Figure 013-210





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
[MDA] =	BRACKET - FF	RONT L	ICENSE F	PLATE					
[MDE] =	BRACKET - FF	RONT V	VIDE LICE	NSE PLAT	Έ				
1									FASCIA, Rear, Primed
	4574 903AC	1	D						
	4574 896	1	С						
	4805 153	1	Υ						With Rear License Lamp [LPB]
	4574 893	1	Υ						Without Rear License Lamp
	5083 699AA	1	Υ	Х					Special
-2									ABSORBER, Rear Energy
	4574 902	1	D						
	4574 895	1	С						
	4574 894	1	Υ						
	4805 154	1	Υ						with Rear License Lamp
	4805 788AA-	1	Υ	Χ					Special
-3	4805 400AA-	2	С						SEAL, Fascia, Rear
-4									GROMMET, Fascia
	4805 336AA-	2	С	H, M					
		2	Υ						
-5									CLIP, Fascia
	4805 333AA-	4	С						
		2	Υ						
-6	6505 520AA-	2							SCREW, Hex Head, M4.2 x 1.70 x
									33.50
-7	6505 161AA-	2							NUT, Plastic Snap In, For M6.3
									Screw
8	6504 700	6							RIVET, Blind Expansion (R-Lok),
									Fascia to Splash Shield
9	6504 521	9							PIN, Push
10	4805 405AB	2							FASTENER, Fascia
11									BRACE, Bumper Fascia
	4805 128	1	С						Right
	4805 129	1	С						Left
	4805 222AA	1	Υ						Right
	4805 223AA	1	Υ						Left
12									BRACKET, Fascia
	4805 094AB	1	D						Right
	4805 095AB	1	D						Left
	4805 198AA	1	Υ						
13									RIVET, Bracket to Quarter Panel,
									(.187X.670), (NOT SERVICED)
									(Not Serviced)
ONCORDE ERIES	E-INTREPID-300M ( Line	(LH) ——		DY		NGINE			TRANSMISSION
P = Premiu	m H = Chry	/sler		= 4 Door Se	dan El	ER, EE0 = 2.			DGX = 4 Speed Automatic
S = Special	Intrep	id	id			GG = 3.5L H		١V	DG0 = All Automatic Transm
I = High Li I = LXI	ne $D = Dod$ C = Con		iu			GJ = 3.5L V6 GK = 3.5L H		V	
$\zeta = R/T$	Y = 300ľ					GC = ÎMAGN			

### Fascia, Rear Figure 013-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	IKIW	DESCRIPTION
14									REINFORCEMENT, Fascia
	4805 066AB	1	D						
	4805 077AB	1	С						
15	4805 109AB	1	Υ						REINFORCEMENT, Rear Bumper
16									BOLT, M8
	6506 110AA	2	D						
		2	С						
		2	Υ	S					
		2	Υ	Χ					
17	6101 446	6							NUT AND WASHER
-18									KIT, License Plate, Fastener
	4574 930	1	D	Н					
	4574 925	1	D	P, X					
	4574 931AB-	1	С	H, M, P					
	4574 923	1	Υ	S					
		1	Υ	Χ					
-19	6504 975AA-	2							SCREW, Hex Flange Head Tapping
									M6.3 x 1.81 x 20.00
-20	6036 034AA-	AR							RIVET, Rear Fascia to Splash Shiel
-21	6506 571AA-	2	С						PIN, Push, Fascia attaching
-22									NUT AND WASHER, Hex Nut-
									Sealing Washer, M6 x 1.00
	3420 1358	2	С	H, M					Fascia to 1/4
		2	С	Р					Fascia to 1/4
		2	Υ						Fascia to 1/4

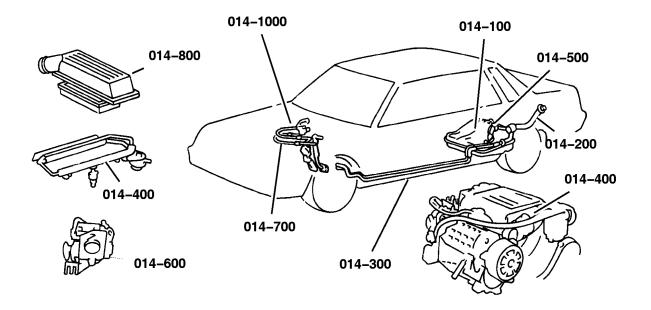
CONCORDE-INTREPID-300M (LH)

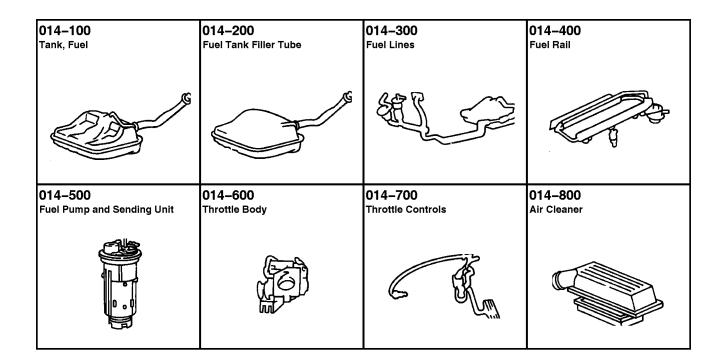
SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

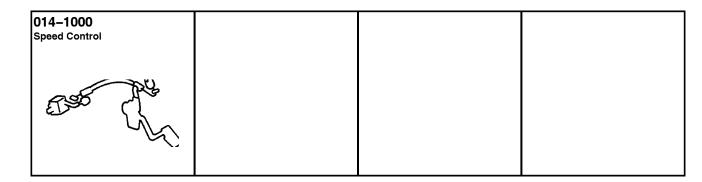
Group – 014
Fuel





## **Group – 014**

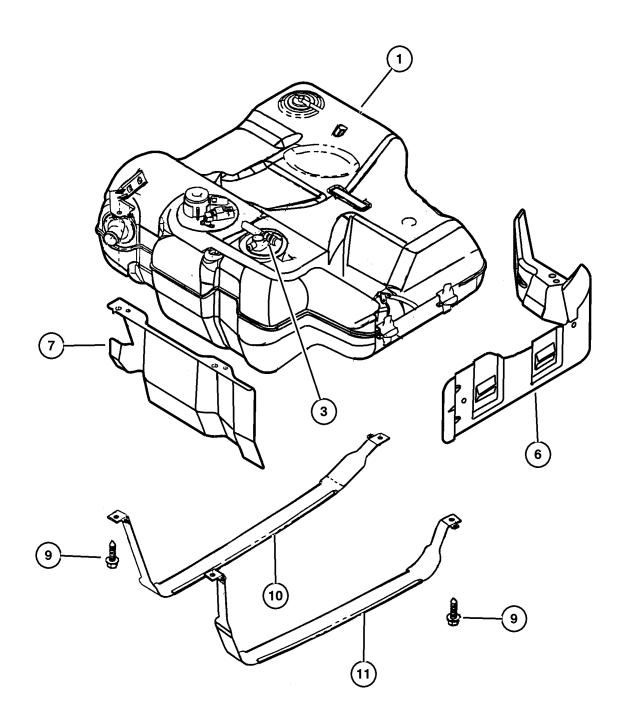
Fuel



#### **GROUP 14 - Fuel**

Illustration Title	Group-Fig. No.
Tank, Fuel Fuel Tank	Fig. 014-110
Fuel Tank Filler Tube Fuel Tank Filler Tube	Fig. 014-210
Fuel Lines Fuel Lines and Fuel Filter	Fig. 014-310
Fuel Rail Fuel Rail	Fig. 014-410
Fuel Pump and Sending Unit Fuel Pump and Level Unit	Fig. 014-510
Throttle Body Throttle Body 3.5L Engine [EGC],[EGG],[EGJ],[EGK] Throttle Body 2.7L Engine [EER]	Fig. 014-610 Fig. 014-630
Throttle Controls Throttle Controls and Pedal	Fig. 014-710
Air Cleaner Air Cleaner and Intake System	Fig. 014-810
Speed Control Speed Control	Fig. 014-1010

### **Fuel Tank** Figure 014-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5080 752AA	1							TANK, Fuel
-2	6504 179	4							SCREW AND WASHER, Hex He
									M8-1.25x40, Fuel Tank Mountir
3	5080 751AA	1							VALVE KIT, Fuel Control
-4	4695 659	1							PLUG, Fuel Tank Drain
-5	4759 769AD-	1							WIRING, Fuel Tank Jumper
6	4581 037AC	1							SHIELD, Heat, Side
7	4581 231	1							SHIELD, Heat, Rear
-8	6100 048	2							NUT, Hex, M6x1.00, Heat Shield
									Fuel Tank Attach
9									SCREW, Hex Flange Head, M8-
									25x45, (NOT SERVICED) (Not
									Serviced)
10	4581 035	1							STRAP, Fuel Tank, Left
11	4581 036	1							STRAP, Fuel Tank, Right
	4001 000	•							OTTO II , I dei Tallik, Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

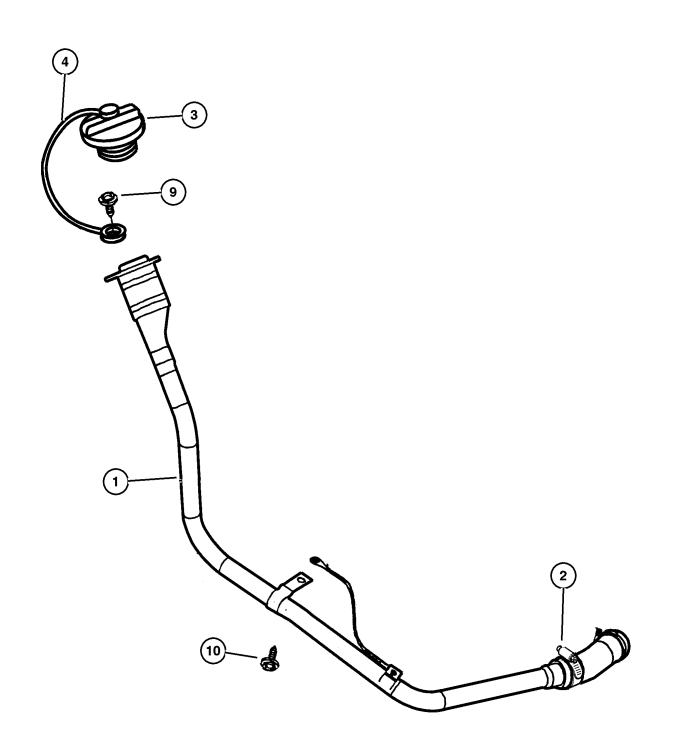
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

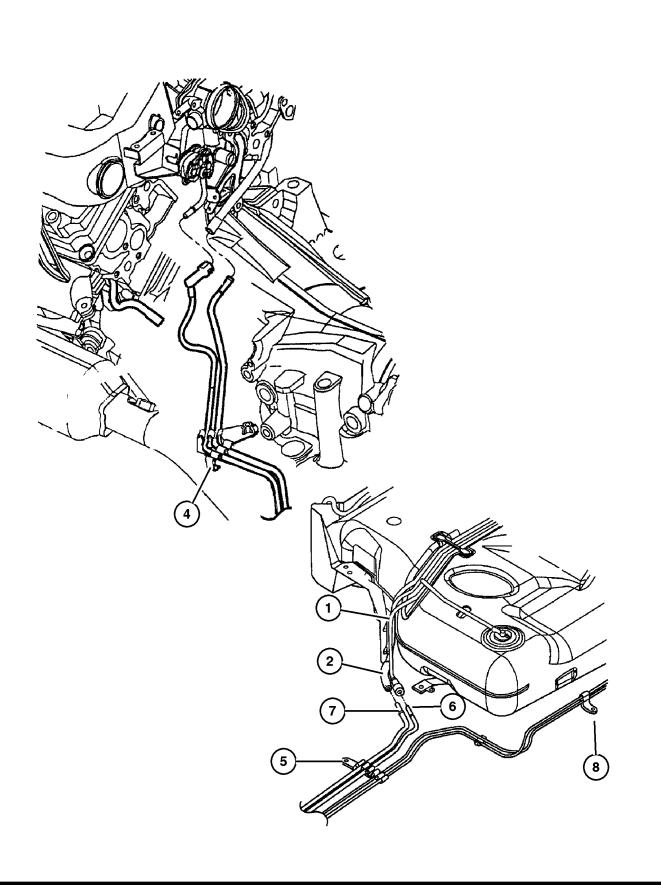
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Fuel Tank Filler Tube** Figure 014-210



17514	PART	QTY	LINE	SERIES	BODY	ENGINE	TDANG	TOIM	DESCRIPTION
ITEM	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: L	akina Caa Ca	n 0000	at ha rakay	od ofter ee	ov 50156	DEAD is a r	anakaga as	ntoinin	og Coo Cop and Look Cylindar
	alled. Dealer R							mamm	g Gas Cap and Lock Cylinder
1	4581 390AA	1	ibio for Roy	ing doing t		OOI VIOO INI	•		TUBE, Fuel Filler
2	6502 450	1							CLAMP, HOSE CLAMP
3	5278 632AB	1							CAP, Fuel Filler, Non-Locking
4	02.0002.12	•							TETHER, Fuel Filler Cap
•	4682 676	1							
	5278 461AA	1							Locking
-5	5257 132	1	С						TUMBLER, Ignition Number 1
-6	5257 133	1	C						TUMBLER, Ignition Number 2
-7	5257 134	1	С						TUMBLER, Ignition Number 3
-8	5257 135	1	C						TUMBLER, Ignition Number 4
9									SCREW, .19-16x1.00, (NOT
									SERVICED) (Not Serviced)
10	6033 718	3							SCREW, Tapping, .19-16x.625
CONCORDE SERIES P = Premiun S = Special H = High Lir M = LXI	Intrep	ysler oid Ige Intrep icorde	41	DY = 4 Door Sec	dan El E0 E0	NGINE ER, EEO = 2. GG = 3.5L HG GK = 3.5L HG GC = ÎMAGN	O V6 MPI 24 S SOHC 24V O V6 MPI 24	V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

#### **Fuel Lines and Fuel Filter** Figure 014-310



	PART		l						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4581 134AC	1							TUBE, Fuel Supply
2	4581 384AA	1							TUBE, Fuel Vapor
-3	5010 229AA-	1							CLIP, Fuel Line
4	5010 230AA	1							CLIP, Fuel Line
5	5010 231AB	1							CLIP, Fuel Line
6	5083 036AA	1							TUBE, Fuel Supply, Steel Tube
7	5083 037AA	1							TUBE, Fuel Vapor, Steel Tube
8	5010 228AA	1							CLIP, Fuel Line
-9	6504 886AA-	AR							SCREW, Hex, M7x1.25x25.00, F
									Line Clip attaching

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

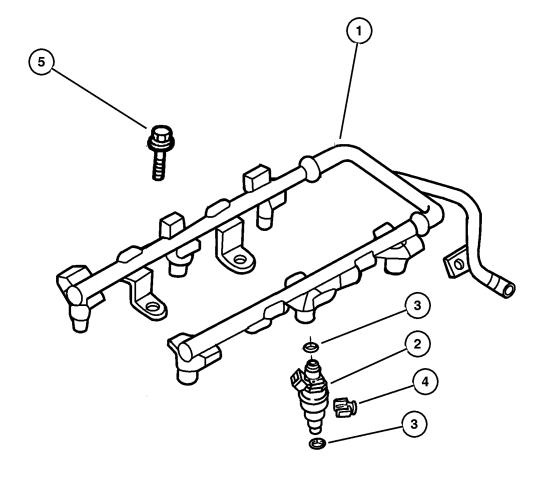
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Fuel Rail Figure 014-410

PART



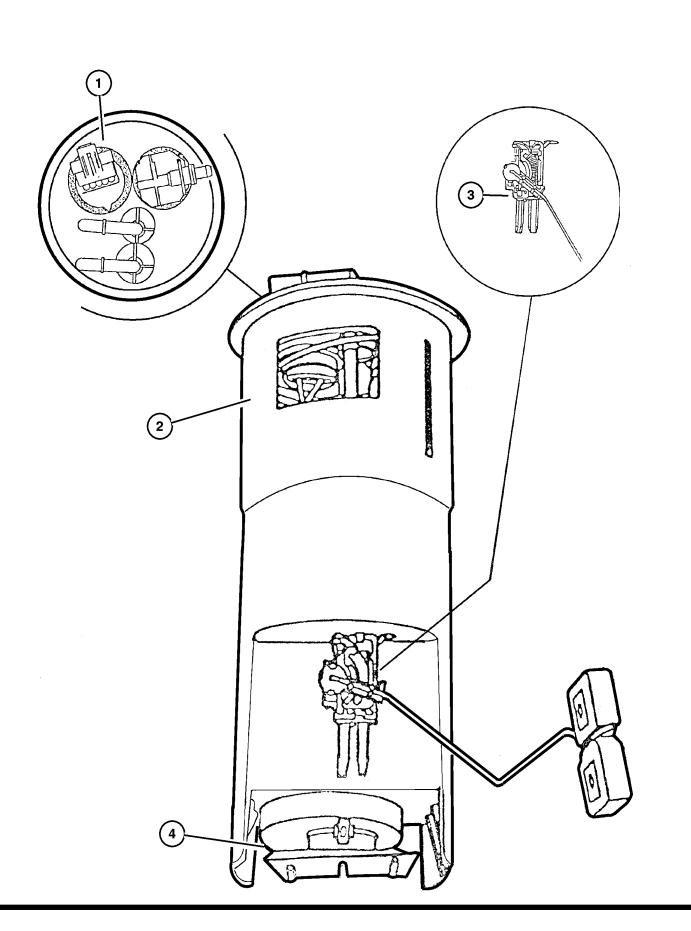
EGG] = 3.5L High Output V6 24V MPI  EGJ] = 3.5L V6 SOHC 24V De-Tuned  1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DGX] = 4 Speed Automatic Transmission  ERR   = 2.7L V6 DOHC 24V MPI  EGGC] = 3.5L Magnum V6 SOHC 24V  EGG] = 3.5L High Output V6 24V MPI  EGJ] = 3.5L V6 SOHC 24V De-Tuned  1	NOTE: S	Sales Codes								
EER] = 2.7L V6 DOHC 24V MPI EGG] = 3.5L Magnum V6 SOHC 24V EGG] = 3.5L High Output V6 24V MPI  EGJ] = 3.5L V6 SOHC 24V De-Tuned  1			natic Tra	ansmission	<u> </u>					
[EGC] = 3.5L Magnum V6 SOHC 24V [EGG] = 3.5L Magnum V6 SOHC 24V MPI [EGG] = 3.5L V6 SOHC 24V De-Tuned					•					
[EGG] = 3.5L High Output V6 24V MPI  [EGJ] = 3.5L V6 SOHC 24V De-Tuned  1										
[EGJ] = 3.5L V6 SOHC 24V De-Tuned  1		-								
1										
4591 627AB 1 EER 5019 282AA 1 EGC,  EGG 4591 759AB 1 EGJ  INJECTOR, Fuel  2 INJECTOR, Fuel  4591 658AA 6 EGC,  EGG,  EGK 4591 756AB 6 EER 4591 658AA 6 EER 4591 658AA 6 EER 4591 658AA 6 EER 4591 658AA 6 EER 6 EGC,  EGG  EGG   4887 125AA 6 EER 6 EGC, EGG  4418 257AB 6 EGC, EGG  4591 629AA 6 EER  5 SCREW AND WASHER, Hex He M8x1.25x55  6101 745 6 EGC, EGG  6 EGJ  O RING, Quick Connect										RAIL. Fuel
SO19 282AA   1		4591 627AB	1				EER			
EGG 4591 759AB 1 EGJ  2 INJECTOR, Fuel  2 4591 658AA 6 EGC,  EGG,  EGK 4591 756AB 6 EER 4591 658AA 6 EER 4591 658AA 6 EER 4591 658AA 6 EER 6 EGC,  EGG  CLIP, Fuel Injector  4418 257AB 6 EGC,  EGG 4591 629AA 6 EER  6 EGC,  EGG 4591 629AA 6 EER  6 EGC,  EGG 4792 354 1 EGC,  EGG  O RING KIT, Fuel Injector  O RING, Quick Connect										
4591 759AB 1 EGJ  4591 658AA 6 EGC,  EGG,  EGK  4591 756AB 6 EER  4591 658AA 6 EER  4591 658AA 6 EER  4591 658AA 6 EER  6 EGC,  EGG  4897 125AA 6 EER  6 EGC,  EGG  4418 257AB 6 EGC,  EGG  4591 629AA 6 EER  5 SCREW AND WASHER, Hex He M8x1.25x55  6101 745 6 EGC,  EGG  4792 354 1 EGC,  EGG  O RING KIT, Fuel Injector  CLIP, Fuel Injector  SCREW AND WASHER, Hex He M8x1.25x55  O RING, Quick Connect										
2		4591 759AB	1							
4591 658AA 6 EGC,	2									INJECTOR, Fuel
EGG, EGK  4591 756AB 6 EER 4591 658AA 6 EGJ  3 ORING KIT, Fuel Injector  4897 125AA 6 EER 6 EGC, EGG  4418 257AB 6 EGC, EGG 4591 629AA 6 EER 5 SCREW AND WASHER, Hex He M8x1.25x55 6101 745 6 EGC, EGG  6 EGC, EGG  6 FGG  7 ORING, Quick Connect		4591 658AA	6				EGC,			,
EGK 4591 756AB 6 EER 4591 658AA 6 EGJ  3 ORING KIT, Fuel Injector  4897 125AA 6 EER 6 EGC, EGG  4 CLIP, Fuel Injector  4418 257AB 6 EGC, EGG 4591 629AA 6 EER 5 SCREW AND WASHER, Hex He M8x1.25x55 6101 745 6 EGC, EGG  6 EGJ  6 FGG  7 ORING, Quick Connect										
4591 658AA 6 EGJ  3 ORING KIT, Fuel Injector  4897 125AA 6 EER 6 EGC, EGG  4 CLIP, Fuel Injector  4418 257AB 6 EGC, EGG 4591 629AA 6 EER  5 SCREW AND WASHER, Hex He M8x1.25x55  6101 745 6 EGC, EGG  6 EGJ  6 EGJ  ORING, Quick Connect										
3		4591 756AB	6							
3			6							
4897 125AA 6 EER 6 EGC, EGG  4 CLIP, Fuel Injector 4418 257AB 6 EGC, EGG 4591 629AA 6 EER 5 SCREW AND WASHER, Hex He M8x1.25x55 6101 745 6 EGC, EGG  6 EGG  6 EGG  7 O RING, Quick Connect 4792 354 1 EGC, EGG	3									O RING KIT, Fuel Injector
EGG  4		4897 125AA	6				EER			•
4418 257AB 6 EGC, EGG 4591 629AA 6 EER  5 SCREW AND WASHER, Hex He M8x1.25x55 6101 745 6 EGG 6 EGJ  -6 EGC, EGG  0 RING, Quick Connect EGC, EGG			6				EGC,			
### 4418 257AB							EGG			
EGG 4591 629AA 6 EER  SCREW AND WASHER, Hex He M8x1.25x55 6101 745 6 EGC, EGG  6 EGJ  O RING, Quick Connect 4792 354 1 EGC, EGG	4									CLIP, Fuel Injector
4591 629AA 6 EER  5 SCREW AND WASHER, Hex He M8x1.25x55 6101 745 6 EGC, EGG  6 EGJ  -6 FGC  4792 354 1 EGC, EGG		4418 257AB	6				EGC,			
5 SCREW AND WASHER, Hex He							EGG			
M8x1.25x55 6101 745 6 EGC, EGG  6 EGJ  -6 ORING, Quick Connect 4792 354 1 EGC, EGG		4591 629AA	6				EER			
6101 745 6 EGC, EGG 6 EGJ -6 ORING, Quick Connect 4792 354 1 EGC, EGG	5									SCREW AND WASHER, Hex Head
EGG 6 EGJ -6 ORING, Quick Connect 4792 354 1 EGC, EGG										M8x1.25x55
6 EGJ -6 O RING, Quick Connect 4792 354 1 EGC, EGG		6101 745	6				EGC,			
-6 O RING, Quick Connect 4792 354 1 EGC, EGG							EGG			
4792 354 1 EGC, EGG			6				EGJ			
EGG	-6									O RING, Quick Connect
		4792 354	1							
1 EER										
			1				EER			

CONCORDE-INTREPID-300M (LH) -SERIES LINE SERIES P = Premium

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M S = Special H = High Line M = LXI X = R/T

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Fuel Pump and Level Unit Figure 014-510



	PART				1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	lles Codes								
	Middle East Eq	iuipment							" IO " ATOD (NOT OFF) (NOED) (No
1									INSULATOR, (NOT SERVICED) (No
2									Serviced) MODULE KIT, Fuel Pump/Level Unit
2	5019 003AB	1							MODULE KII, Fuel Fullip/Level Om
	5019 003AB 5134 210AA	1 1							[ABD], Export
3	5134 210AA 5003 959AC	1							LEVEL UNIT KIT, Fuel
3 4	5003 959AC 5003 960AA	1							FILTER KIT, Fuel
<del>-5</del>	4695 226	1							NUT, Fuel Pump Level Unit
-5 -6	4581 239	1							O RING, Fuel Pump and Level Unit
Č	4001 200	•							O Kino, i doi i dinp did 2010. U
_		_	_	_	_		_	_	
	E-INTREPID-300M (	(LH)							
ERIES	LINE			DDY - 4 Door Sec		:NGINE	71 Ve DOHO		TRANSMISSION DGY - 4 Speed Automatic
ERIES = Premiur = Special	LINE m H = Chry Intrep	ysler oid	41	DDY = 4 Door Sec	dan El E	ER, EE0 = 2.7 EGG = 3.5L HC	O V6 MPI 24	١V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm
ERIES = Premiur	LINE m H = Chry Intrep	ysler oid Ige Intrepid	41		dan El E( E(	ER, EE0 = 2.7	O V6 MPI 24 SOHC 24V	١V	DGX = 4 Speed Automatic

### Throttle Body 3.5L Engine [EGC],[EGG],[EGJ],[EGK] Figure 014-610

1	(2)

	Sales Codes						
_	3.5L Magnum V						
_	3.5L High Outp						
⊑GJ] = 1	3.5L V6 SOHC 2	24 V DE	e-Tunea				THROTTLE BODY
'	4591 595AC	1			EGC,		THICHTEL BODT
		•			EGG,		
					EGK		
		1			EGJ		
2							SENSOR, Throttle Position
	4606 083	1			EGC,		
					EGG		
		1			EGJ		
3							GASKET, Throttle Body
	4792 265	1			EGC,		
					EGG		
-4		1			EGJ		SCREW, Linear IACV Solenoid
-4	5083 049AA-	1			EGG		SCREW, Linear IACV Sciencia
	3003 043/V	1			EGC		
		1			EGJ		
-5							SOLENOID, Linear IACV
	4861 325AC-	1			EGC,		
					EGG,		
					EGK		
		1			EGJ		

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Throttle Body 2.7L Engine [EER] Figure 014-630

3
2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	Sales Codes								
[EER]=2	.7L Engine								
[EES]=2	.7L Engine w/M	TV.							
1	4591 596AC	1				EER			THROTTLE BODY
2	4897 247AA	1				EER			SENSOR KIT, Throttle Position
3	4591 081	1				EER			GASKET, Throttle Body
-4	6101 683	1				EER			BOLT, Hex Head, M6x1.00x35
-5	4861 325AC-	1				EER			SOLENOID, Linear IACV
-6	4591 554AC-	1				EER,			BRACKET, Cable Mounting, Throttle
						EES			Body Support
-7									BOLT, Hex Head
	6507 115AA-	3				EER			Throttle Body attaching
		3				EES			Throttle Body attaching

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

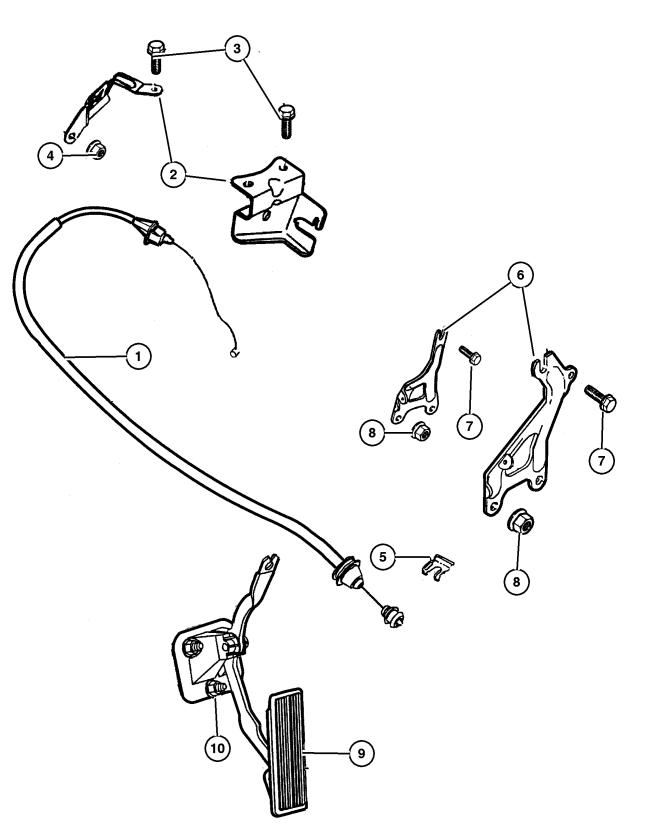
X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

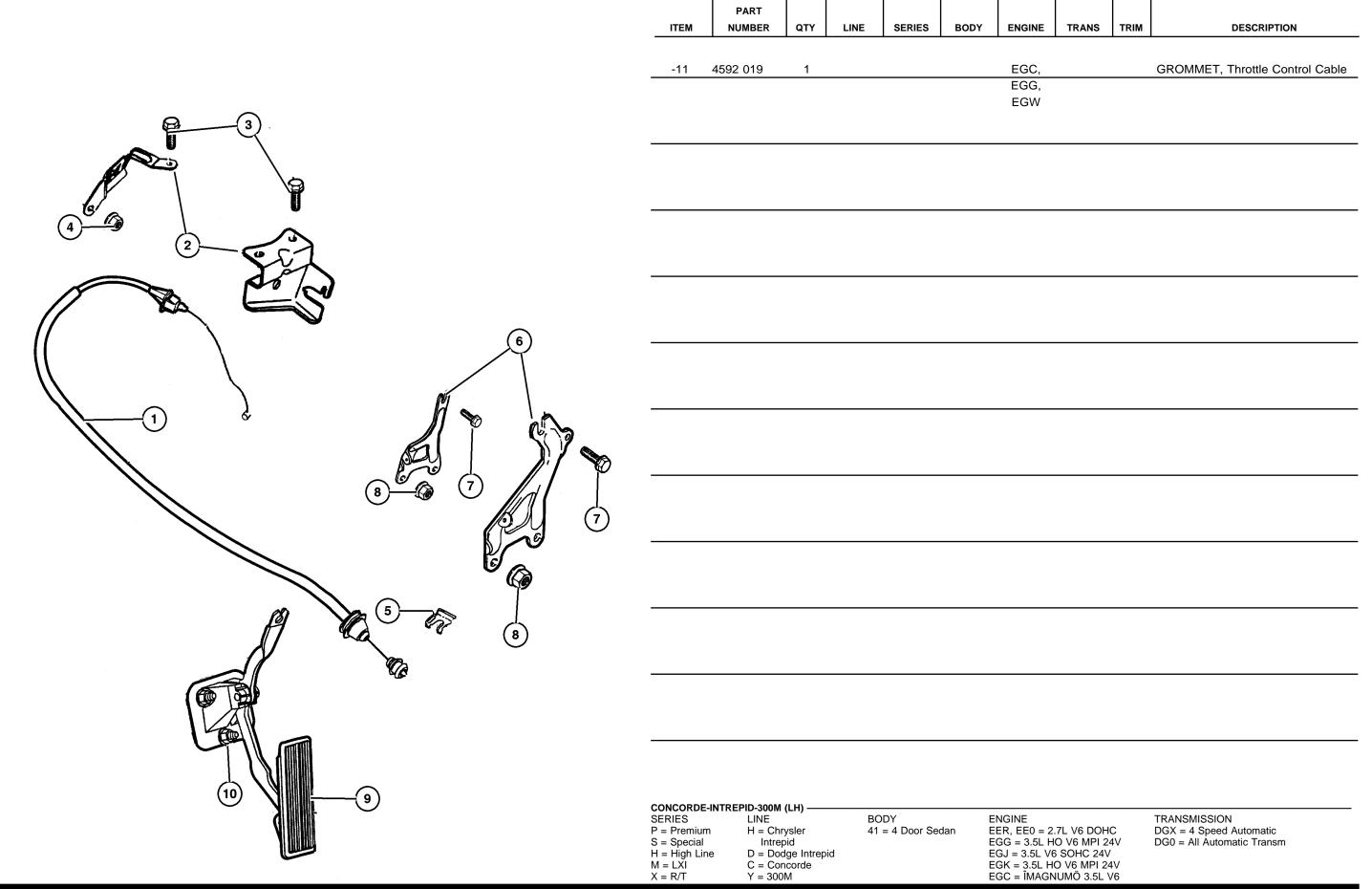
**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Throttle Controls and Pedal** Figure 014-710

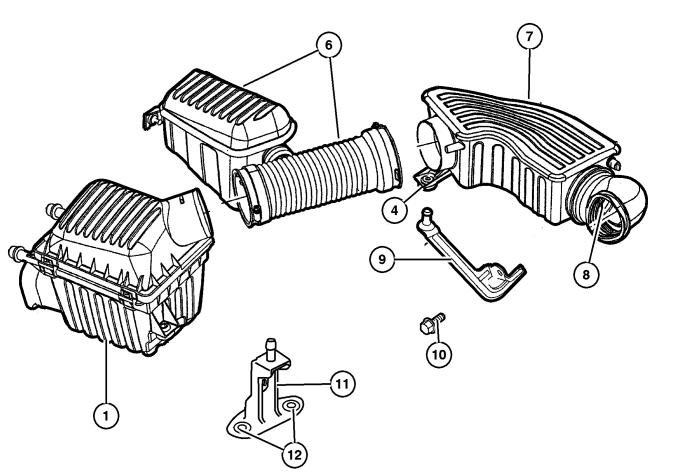


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes								
_	4 Speed Autor			1					
_	2.7L V6 DOHC								
	3.5L Magnum 3.5L High Out								
	3.5L V6 SOHC								
-	3.5L High Outp			olice Packa	ge				
1									CABLE, Throttle Control
	4591 233	1				EGC,			
						EGG,			
						EGJ, EGK			
	4591 244	1				EER			
2						-			BRACKET, Throttle Control Cable
	4591 171	1				EER			
	4591 647AB	1				EGC,			
						EGG,			
						EGJ, EGK			
3						LOIK			SCREW AND WASHER, Hex Hea
									M6x1x16
	6501 755	2				EGC,			
						EGG,			
						EGJ, EGK			
		1				EER			
4									NUT, M6x1, (NOT SERVICED) (No
									Serviced)
5	4591 687AA	1							CLIP, Cable
6	4504 244	4				FED			BRACKET, Throttle Body Support
	4591 314 4591 751AA	1 1				EER EGC,			
	4001 701700	•				EGG,			
						EGJ,			
						EGK			
7	6505 311AA	1							SCREW, Hex Head, M8x1.25x20
8	6101 445	1							NUT AND WASHER, Hex Nut-Cor
9	4591 740AA	1							Washer, M8 x 1.25 BRACKET, Accelerator Shaft and Pedal
10	6502 843	2							NUT AND WASHER, Hex Nut-Cor
	0002 0 10								Washer, M6 x 1.00
ERIES	E-INTREPID-300M LINE			DY		NGINE			TRANSMISSION
= Premiu = Special = High Li = LXI = R/T	Intrep	oid Ige Intrep Icorde		= 4 Door Sec	E E E	ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H GC = ÎMAGN	O V6 MPI 24 S SOHC 24V O V6 MPI 24	V	DGX = 4 Speed Automatic DG0 = All Automatic Transm

#### **Throttle Controls and Pedal** Figure 014-710



### Air Cleaner and Intake System Figure 014-810



	PART	1 '	1	,		1		'	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: S	Sales Codes								
	2.7L V6 DOHC	24V M	/IPI						
-	3.5L Magnum \								
_	3.5L High Outp								
-	3.5L V6 SOHC	-							
	3.5L High Outp			olice Packa	age				
1	4591 099AB	1							AIR CLEANER
-2	4591 100AC-	· 1							ELEMENT, Air Cleaner
-3	4897 633AA-	. 1							GASKET, Air Inlet
4	4897 630AA	2							GROMMET, Air Cleaner Bracket
-5	4268 295	1							GROMMET, Air Cleaner Bracket
6	4591 128	1							RESONATOR, Air Cleaner
7									RESONATOR, Throttle Body
	4591 109AE	1				EER			
	4591 129AE	1				EGC,			
						EGG,			
						EGJ,			
						EGK			
8									SENSOR, Charge Air Temp
	4606 487AB	1				EER,			
						EES			
		1				EGC,			
						EGG,			
						EGW			
9	4591 105AB	1				EER			BRACKET, Resonator
10									SCREW, Hex Flanged Head, M8x
									25, (NOT SERVICED) (Not
									Serviced)
11	4759 333AB	1							BRACKET, Battery Wiring
12	6102 160AA	2			<del></del> -	<del></del> -	<del></del> -	_	SCREW, Hex Flange Head
-13									STUD
	6505 788AA-	1				EER			Heater Tube Bracket attaching
		1				EES			Heater Tube Bracket attaching
-14									SCREW AND WASHER, Hex Hea
	·	~				~ ^			M6x1x14
	6500 136	2				EGC,			Heater Tube attaching
						EGG,			
		-				EGK			
_		2				EGJ			Heater Tube attaching
-15	6504 809	2							NUT/RIVET, M8X1.25X21.60, Air
									Duct attaching

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

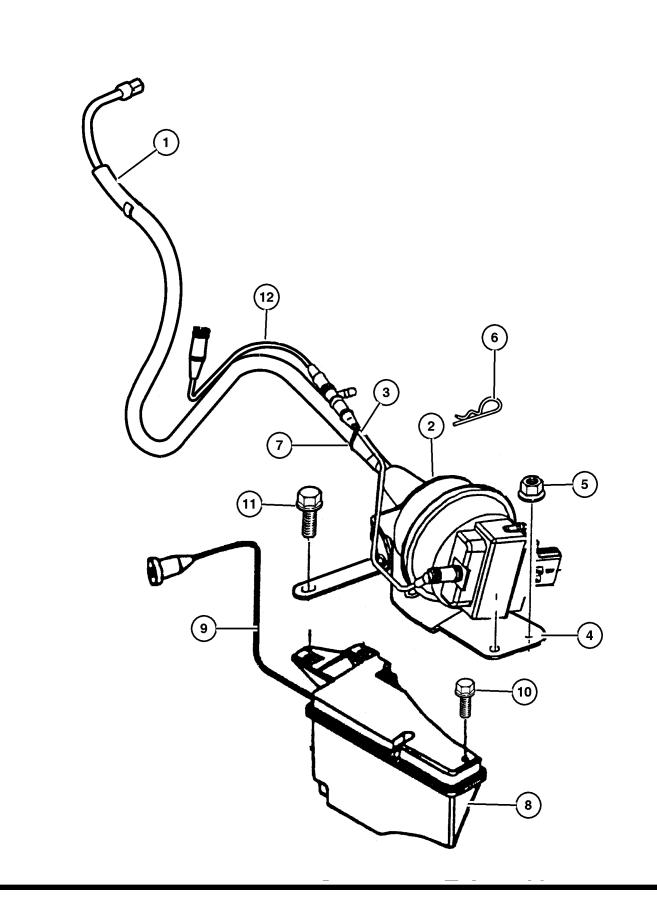
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Speed Control Figure 014-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Codes								
	Speed Autom			1					
	.7L V6 DOHC								
	8.5L Magnum \								
	3.5L High Outp								
	.5L V6 SOHC s.5L High Outp			olica Daaka					
[EGK] = 3	.sc nign Outp	ut vo z	4V WIPI PO	DIICE Packa	ige				CABLE, Speed Control
	4591 138AC	1				EER			CABLE, Speed Control
	4591 148AC	<u>.</u> 1				EGC,			
		•				EGG,			
						EGJ,			
						EGK			
2									SERVO, Speed Control
	4669 977	1				EER			
		1				EGC,			
						EGG,			
						EGJ,			
•						EGK			114 DN 500 0 10 1 11/
3	4578 040AA	4				EER			HARNESS, Speed Control Vacuum
	4578 040AA 4578 041AA	<u>1</u> 1				EGC,			
	4070 041700	•				EGG,			
						EGJ,			
						EGK			
4									BRACKET, Speed Control Servo
	4578 018AB	1				EER			
		1				EGC,			
						EGG,			
						EGJ,			
_						EGK			
5	6500 074	2				EGC,			LOCK NUT, M6x1.0x6
	6500 274	2				EGC,			
						EGG, EGK			
		2				EGJ			
6	4591 687AA	1							CLIP, Cable
	4641 780	<u>·</u> 1							STRAP, Tie
	4591 160	1							RESERVOIR, Speed Control
									Vacuum
9	4591 161	1							HARNESS, Vacuum Speed Control

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

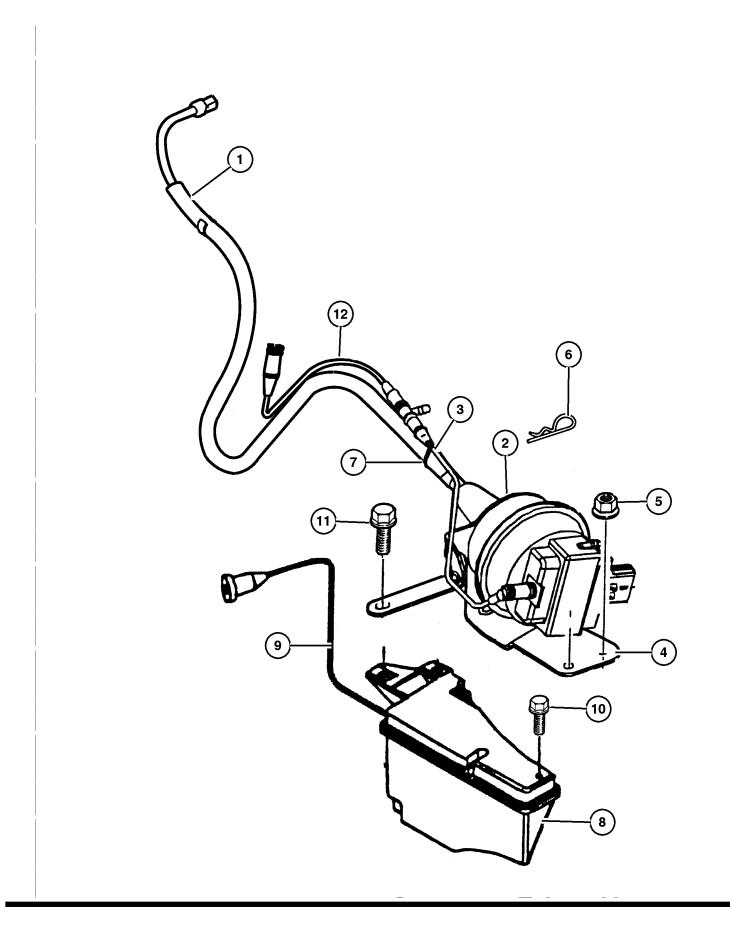
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Speed Control Figure 014-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10									NUT AND WASHER, M6x1, (NOT
									SERVICED) (Not Serviced)
11									SCREW AND WASHER, Hex Head
									M6x1x14, (NOT SERVICED) (No
									Serviced)
12									HARNESS, Speed Control Vacuum
	4578 040AA	1				EER			
	4578 041AA	1				EGC,			
						EGG,			
						EGJ,			
						EGK			
-13									CLIP, Cable to Servo Attach
	6025 867	1				EER			
		1				EGC,			
						EGG,			
						EGJ,			
						EGK			
-14									NUT, Hex Flange Serration, M6x1
	6502 493	2				EER			Cruise Cable Attaching
		2				EGC,			Cruise Cable Attaching
						EGG,			
						EGJ,			
						EGK			
-15									BUMPER, Speed Control
	4592 025	1				EER			
		1				EGC,			
						EGG,			
						EGJ,			
						EGK			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

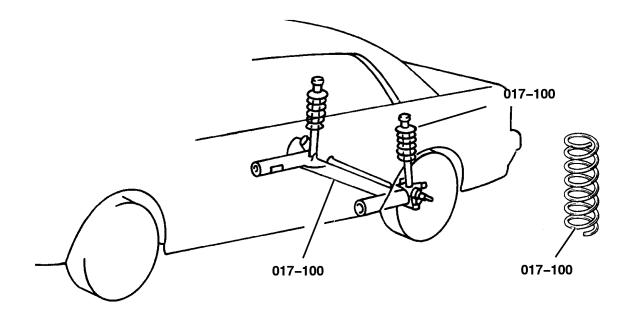
## Group – 017 Rear Suspension

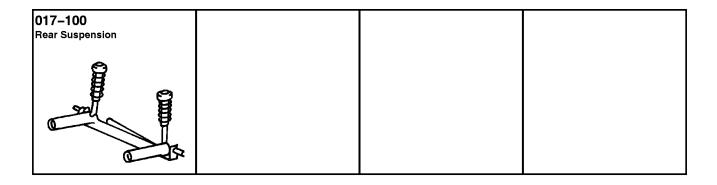


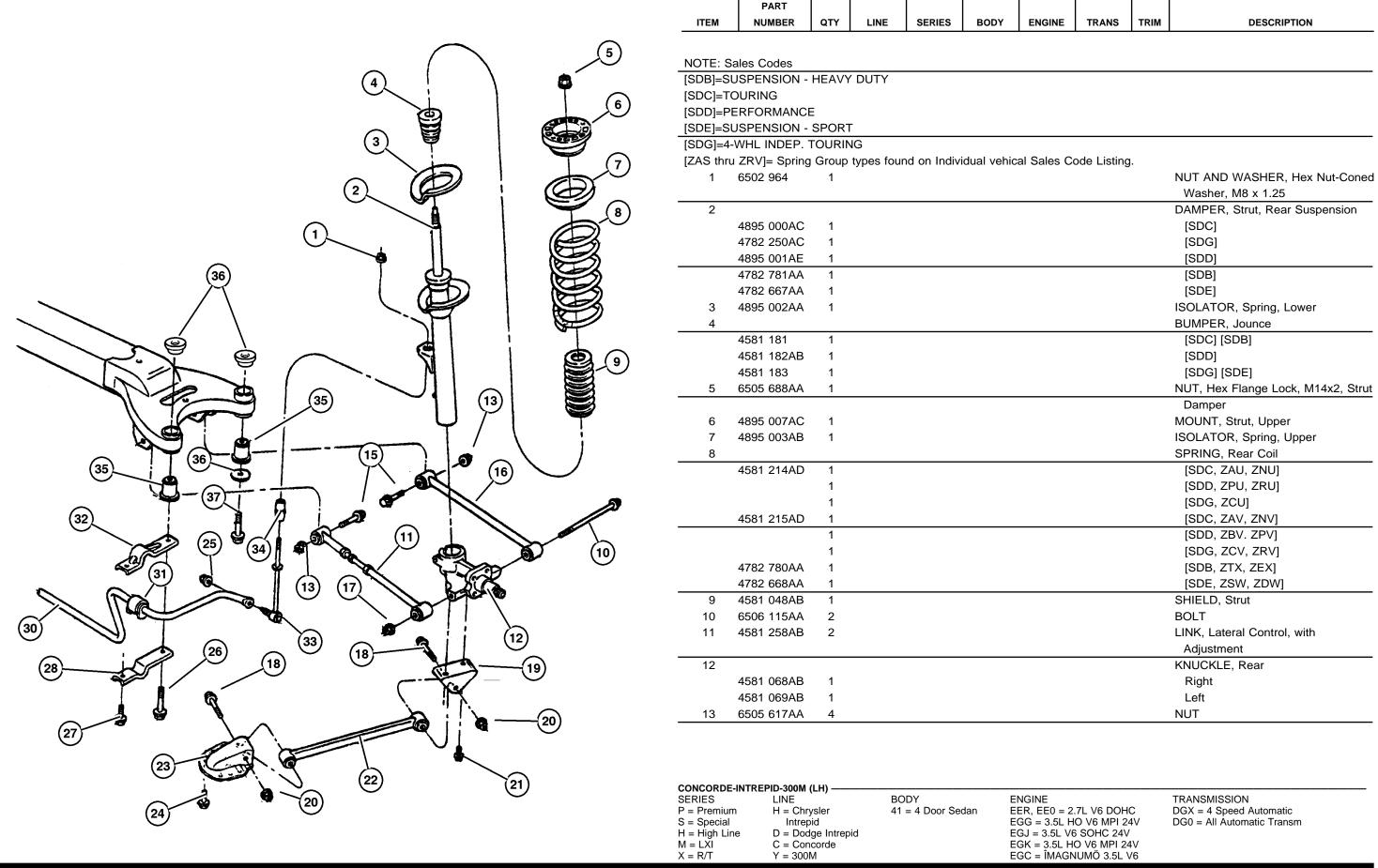
Illustration Title Group-Fig. No.

**Rear Suspension** 

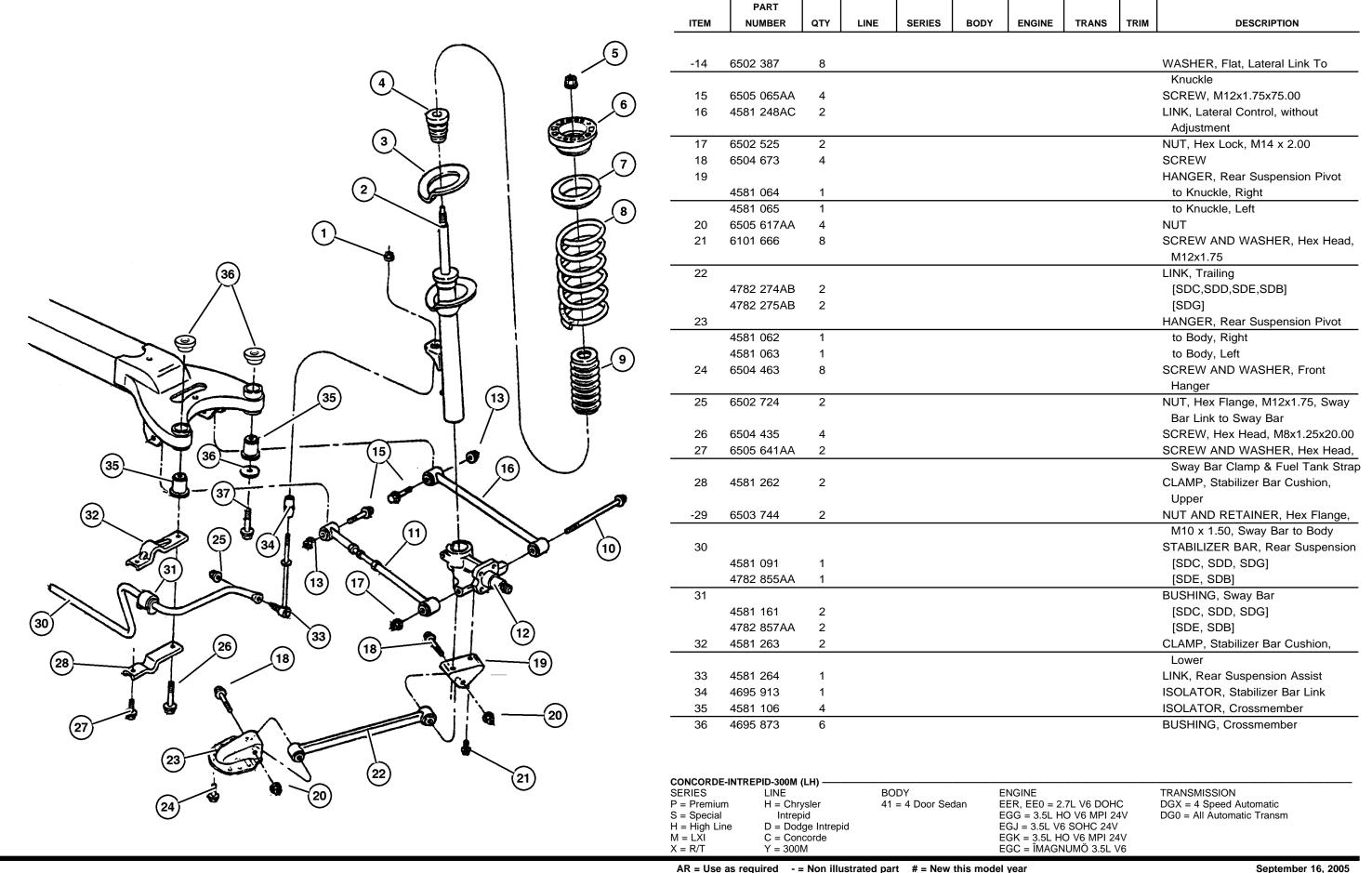
Suspension, Rear ..... Fig. 017-110



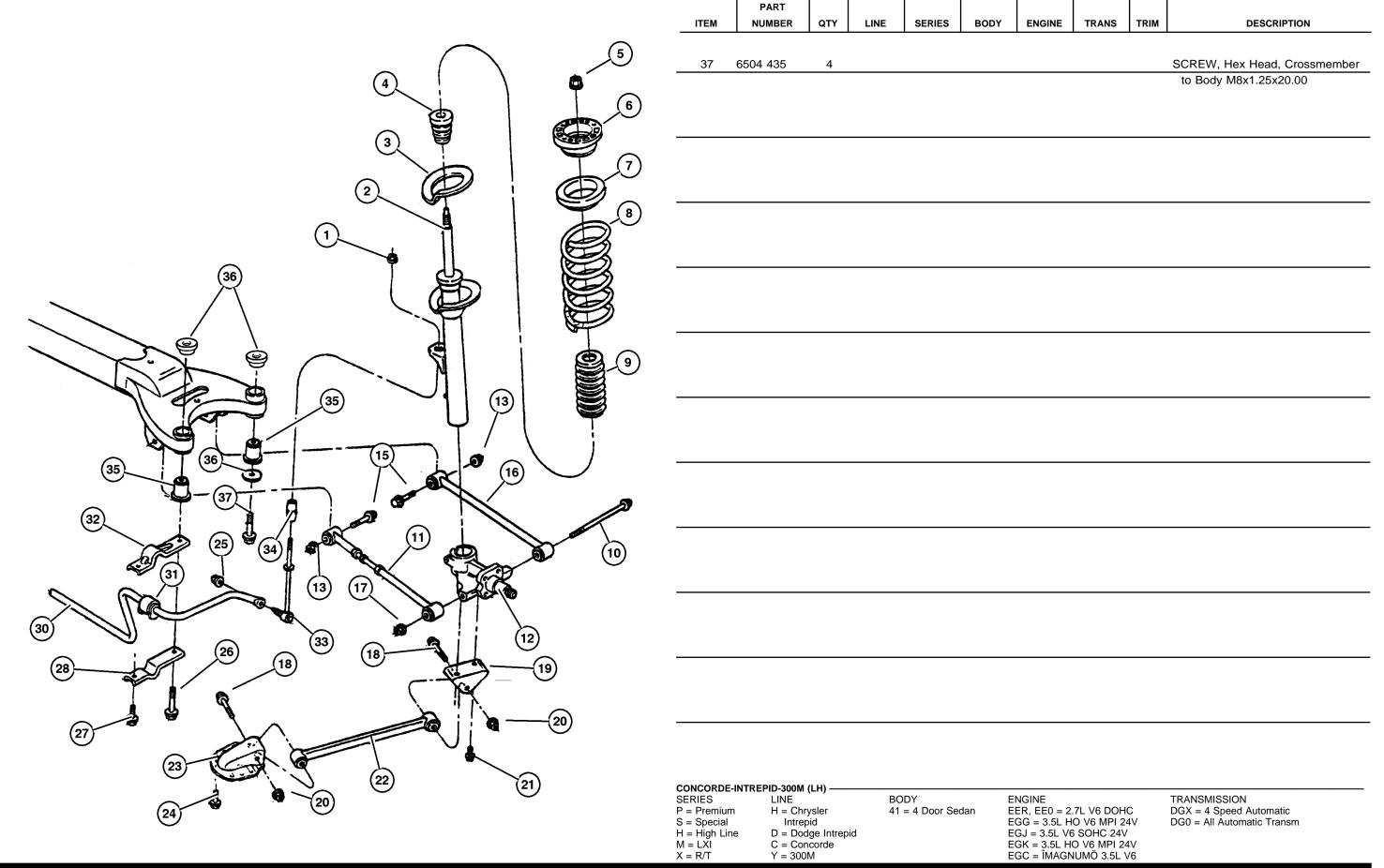




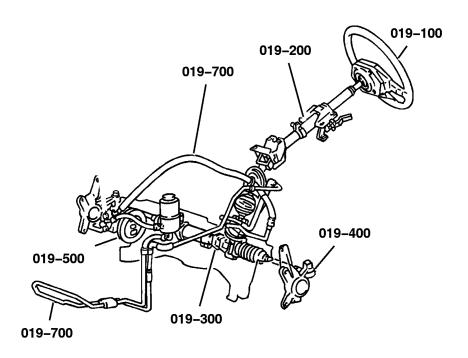
#### Suspension, Rear **Figure 017-110**



#### Suspension, Rear Figure 017-110



# Group – 019 Steering

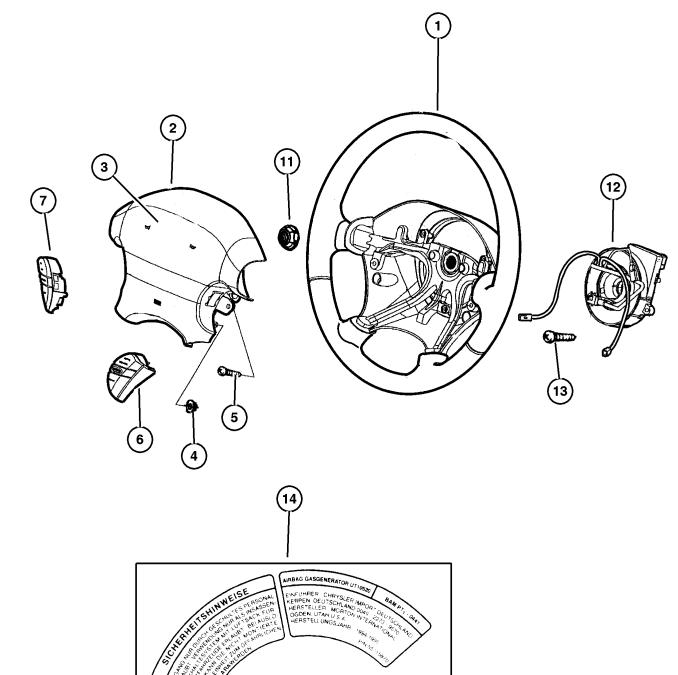


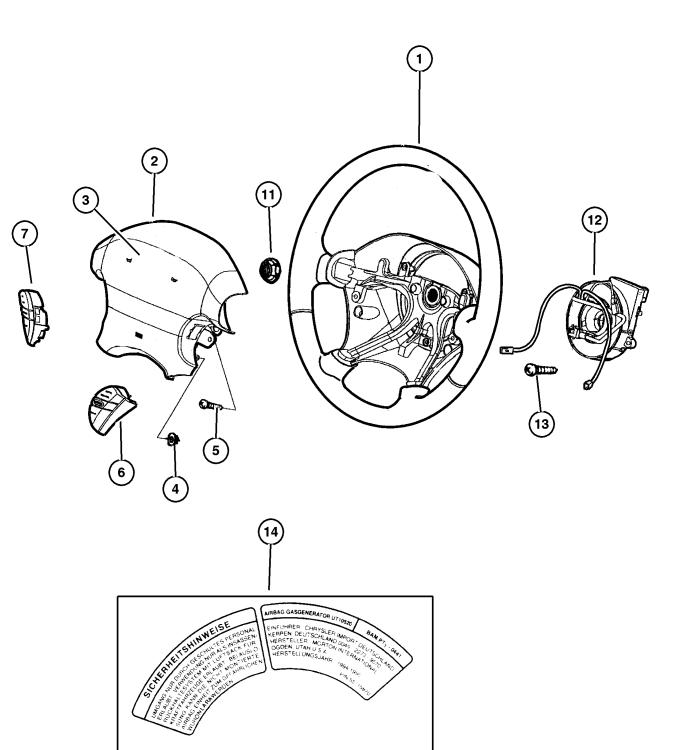
019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		ê de la companya de l	
019-700 Power Steering Hoses			

### **GROUP 19 - Steering**

Illustration Litle	Group-Fig. No
Steering Wheel Wheel, Steering	Fig. 019-110
Steering Column Column, Steering	Fig. 019-210
Steering Gear Gear, Rack And Pinion, Power And Attaching Parts	Fig. 019-310
Power Steering Pump Pump, Assys. And Attaching Parts 2.7, 3.5L Engines	Fig. 019-510
Power Steering Hoses Hoses, Power Steering 2.7, 3.5L Engines	Fia. 019-710

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•							
NOTE:									
DRIVER A	AIRBAG TRIM	COVE	RS/HORN	SWITCHE	S ARE SE	RVICEABL	E AND AS	SUCH	I, WHEN APPLICABLE, MUST BE
	NSTEAD OF F	REPLA	CING AIRI	BAG MODU	JLE ASSE	MBLY.			
Sales Coo									
	ODGE Identific								
[MOF]=CF	TRISLER Idei	illiicalio	II Tays						WHEEL, Steering
	LJ72 1X8	1	D						Luxury, [O0]
	LJ72 WL8	1	C, Y						Luxury, [L5]
	LJ72 XDV	1	C, Y						Luxury, [DV]
	LJ72 XTM	1	C, Y						Luxury, [T5]
	LK70 1L8	1	C, Y						Leather, [L5]
	LK70 1DV	1	C, Y						Leather, [DV]
	LK70 1X9	1	D						Leather, [O0]
	LK70 XTM	1	C, Y						Leather, [T5]
	TG91 1DVBA	1	C, Y						Leather, Radio Controls [DV]
	TG91 1L8BA	1	C, Y						Leather, Radio Controls [L2]
		1	C, Y						Leather, Radio Controls [L5]
	TG91 1TMBA	1	C, Y						Leather, Radio Controls [T5]
	TG91 1X9BA	1	D						Leather, Radio Controls [00]
	TY10 1DVBA	1							Leather, Woodgrain, Radio Controls
									[DV]
	TY10 1L8BA	1							Leather, Woodgrain, Radio Controls
									[L2]
	TY10 1TMBA	1							Leather, Woodgrain, Radio Controls
									[T5]
2									AIR BAG, Driver
	MF52 DX9AH		D -						[O0]
	MF50 DX9BB	1	D						[O0] With Chrysler Emblem,
	NESS 14# 000		0 1/						Canada
	MF50 WL8BB								[L2]
	MF50 XDVBB		C, Y						[DV]
	MF50 XTMBB		C, Y						[T5]
	MF50 WL8BB MF50 YBPBB								[L5]
3	MILOU I DEDD	1	C, Y						[BP] COVER, Air Bag Module, With
3									Switches
	5083 295AA	1	D						[MUF] Canada
	5083 307AA	1	D						[MUD]
	5083 303AA	1	C, Y						[L2, L5]
	5083 304AA	1	C, Y						[DV, D2]
		•							[- ·,]
ONCOPDE	INTDEDID 20084 /	I II/							
SERIES	INTREPID-300M ( LINE	LU) ——		DY		NGINE			TRANSMISSION
P = Premium	,		41	= 4 Door Sec		ER, EE0 = 2.			DGX = 4 Speed Automatic
S = Special H = High Line	Intrepi e D = Dodg		d			GG = 3.5L H GJ = 3.5L V6			DG0 = All Automatic Transm
Λ = LXI	C = Cond	corde			E	GK = 3.5L H	O V6 MPI 24	V	
= R/T	Y = 300N	/I			E <sup>(</sup>	GC = ÎMAGN	101VIO 3.5L V	מי	





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5083 305AA	1	C, Y						[T5]
4	6505 087AA	2							SCREW, Hex Head, M4.2x1.41,
									Speed Control Switch Mounting
5	6505 300AA	2							SCREW, Air Bag to Steering Who
6	5026 006AA	1							SWITCH, Speed Control, Right
7	5026 007AA	1							SWITCH, Speed Control, Left
-8									COVER, Steering Wheel, Withou
									Speed Control
	4685 772AA-	1							Right
	4685 773AA-	1							Left
-9									SWITCH, Remote Radio
	56045 563AA-	1							Left
	56045 564AA-	1							Right
-10	4759 876BA-	1							WIRING, Radio Adapter
11	6506 846AA	1							NUT, Lock, Steering Wheel
12									CLOCKSPRING
	4649 400AA	1							7 Circuit, with Audio Controls
	4698 304AC	1							5 Circuit, without Audio Control
									With Tag 304AC
	4698 304AD	1							5 Circuit, without Audio Control
									With Tag 304AD
13	0154 817	2							SCREW, .164-32x.750
14									LABEL, Air Bag Warning
	4595 746AA	1	C, Y						End Cap,Right
	4787 437AA	2							Sun Visor
	4649 281AA	2							Seat Side, English and French
									[Export]
	4649 282AA	2							Seat Side, [English]

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

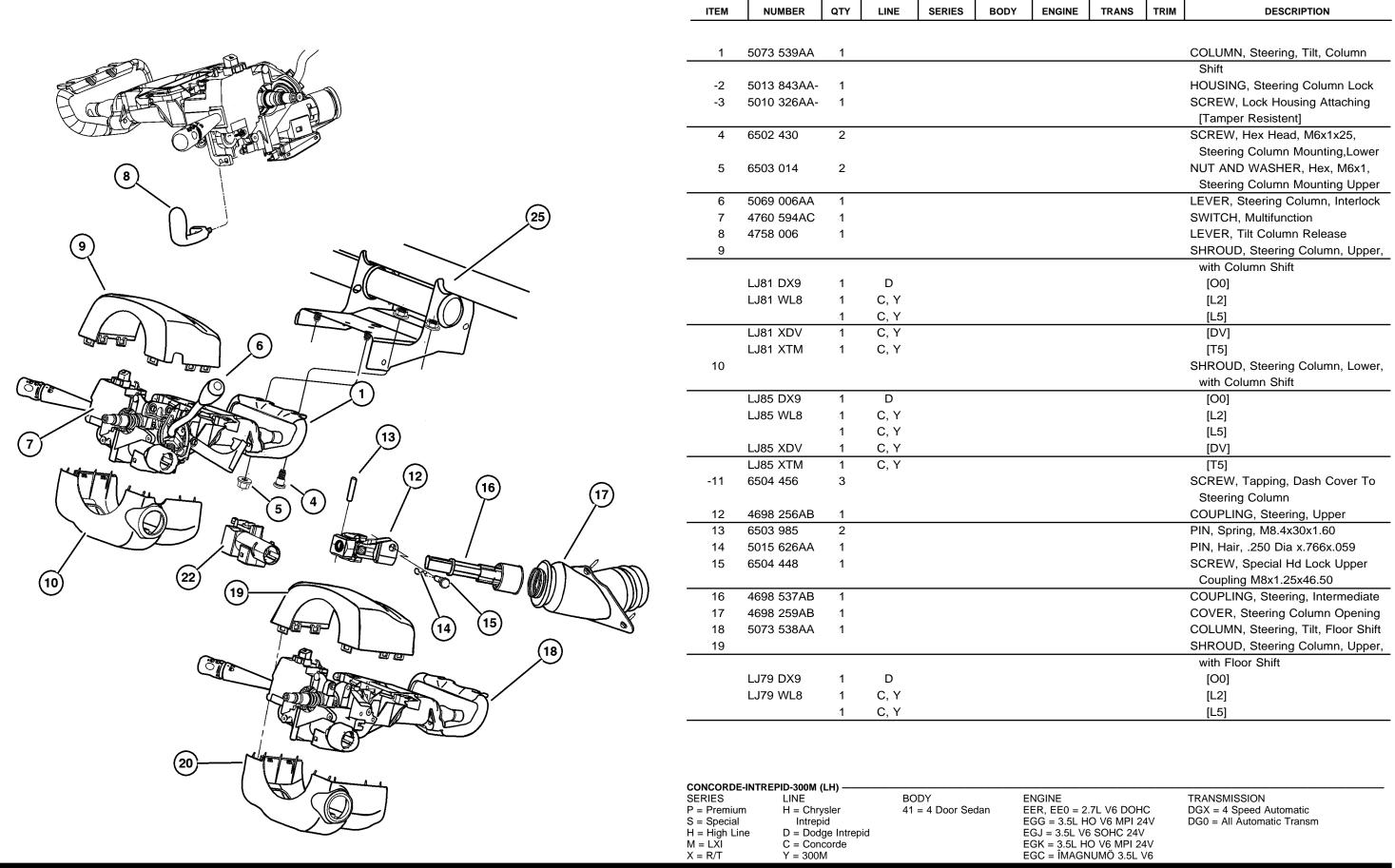
X = R/T

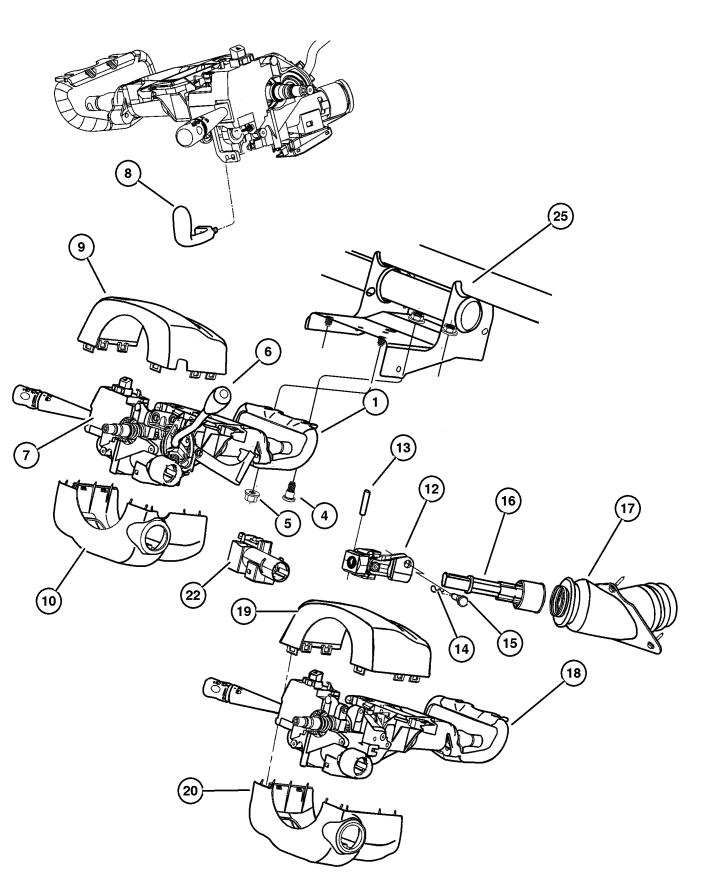
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

PART





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	LJ79 XDV	1	C, Y						[DV]
		1	C, Y						[D2]
	LJ79 XTM	1	C, Y						[T5]
20									SHROUD, Steering Column, Low
									with Floor Shift
	LJ84 DX9	1	D						[O0]
	LJ84 WL8	1	C, Y						[L2]
		1	C, Y						[L5]
	LJ84 XDV	1	C, Y						[DV]
	LJ84 XTM	1	C, Y						[T5]
-21	6503 375	2							SCREW AND WASHER, Round
									Head, M4x.7x10, Steering Colu
									Cover To Column
22	4602 273AB	1							MODULE, Immobilizer
-23	0154 817	2							SCREW, Smart Key Immobilizer
									Attaching
-24	5014 187AA-	1							TRIM RING, Ignition Key Cylinde
25	4580 409AD	1							BEAM, Steering Column Support
-26	4649 101AA-	1							INTERLOCK, steering column
-27	4761 170	1							CABLE, Park Interlock
-28									CABLE, Gear Selector
	4593 215BA-	1							Console Shift
	4593 216BA-	1							Column Shift
-29	6100 304	2							BOLT AND CONED WASHER, H
									Head, M8x25x20, Steering Colu
									Support to Crossmember
-30	6501 730	2							NUT, Retainer, M6 x 1.00,
									Instrument Panel Steering Colu
									bracket to Beam
-31	4740 204	1							BRACKET, Steering Column,
									Interlock Cable
-32	4740 209	1							LEVER, Steering Column

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

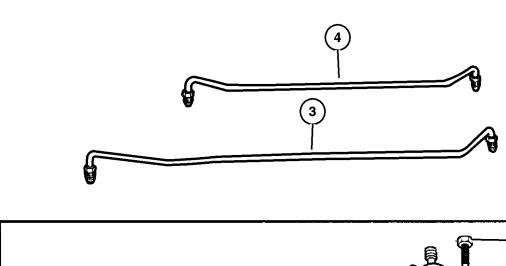
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

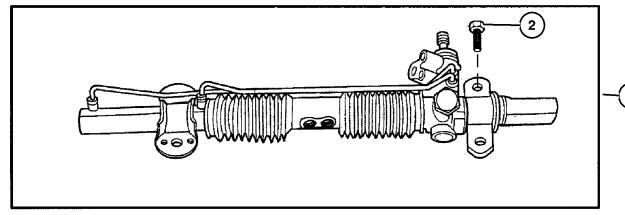
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

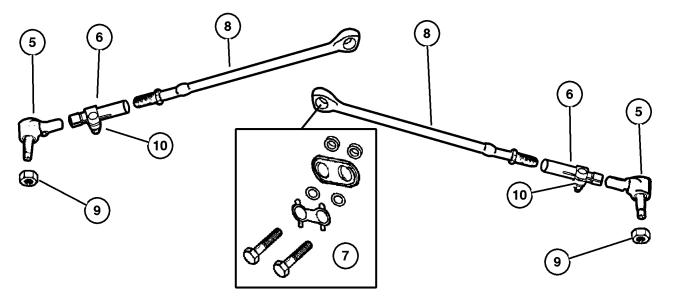
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### Gear, Rack And Pinion, Power And Attaching Parts Figure 019-310

PART







ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes								
[SBA]=S	TEERING - PO	WER							
[SBC]=S	TEERING - SP	EED SI	ENSITIVE						
[SBP]=S	TEERING - PE	RFORM	MANCE						
[SDB]=S	USPENSION -	HEAVY	DUTY						
[SDD]=S	USPENSION -	PERFO	RMANCE						
[SDE]= \$	SUSPENSION -	SPOR	Т						
1									GEAR, Power Steering
	5003 933AB	1							Less Tie Rod Ends, [SBA]
	5003 940AB	1							Less Tie Rod Ends, [SBP, SDB,
									SDD]
	5073 185AA	1							Less Tie Rod Ends, [SBC]
	5083 091AA	1							Less Tie Rod Ends, [SBP, SDE]
2	6505 368AA	4							SCREW, Steering Gear Mounting
									M10x1.50x85.00
3									LINE, Rack And Pinion, Serviced in
									Gear Assembly, (NOT SERVICED
									(Not Serviced)
4									LINE, Rack And Pinion, Serviced in
									Gear Assembly, (NOT SERVICED
									(Not Serviced)
5									TIE ROD, Steering, Outer
	5083 092AA	2							[SBP, SDE]
	5086 282AA	2							[SBA] [SBC] [SBP, SDB, SDD] [
6	5003 931AB	2							SLEEVE KIT, Tie Rod
7	5072 586AA	1							REPAIR PACKAGE, Steering Gear,
									Inner Tie Rod, [Ref. TSB M19-
									004-2]
8									TIE ROD, Steering
	5017 460AA	1							Inner Right
	5017 461AA	1							Inner Left
9	6502 544	2							NUT, Hex Lock, M10x1.25, Tie Rod
									End
10	6505 822AA	2							NUT, Tie Rod Pinch
-11	5019 611AA-	1							SOLENOID, Steering Control Valve
									[SBC]

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

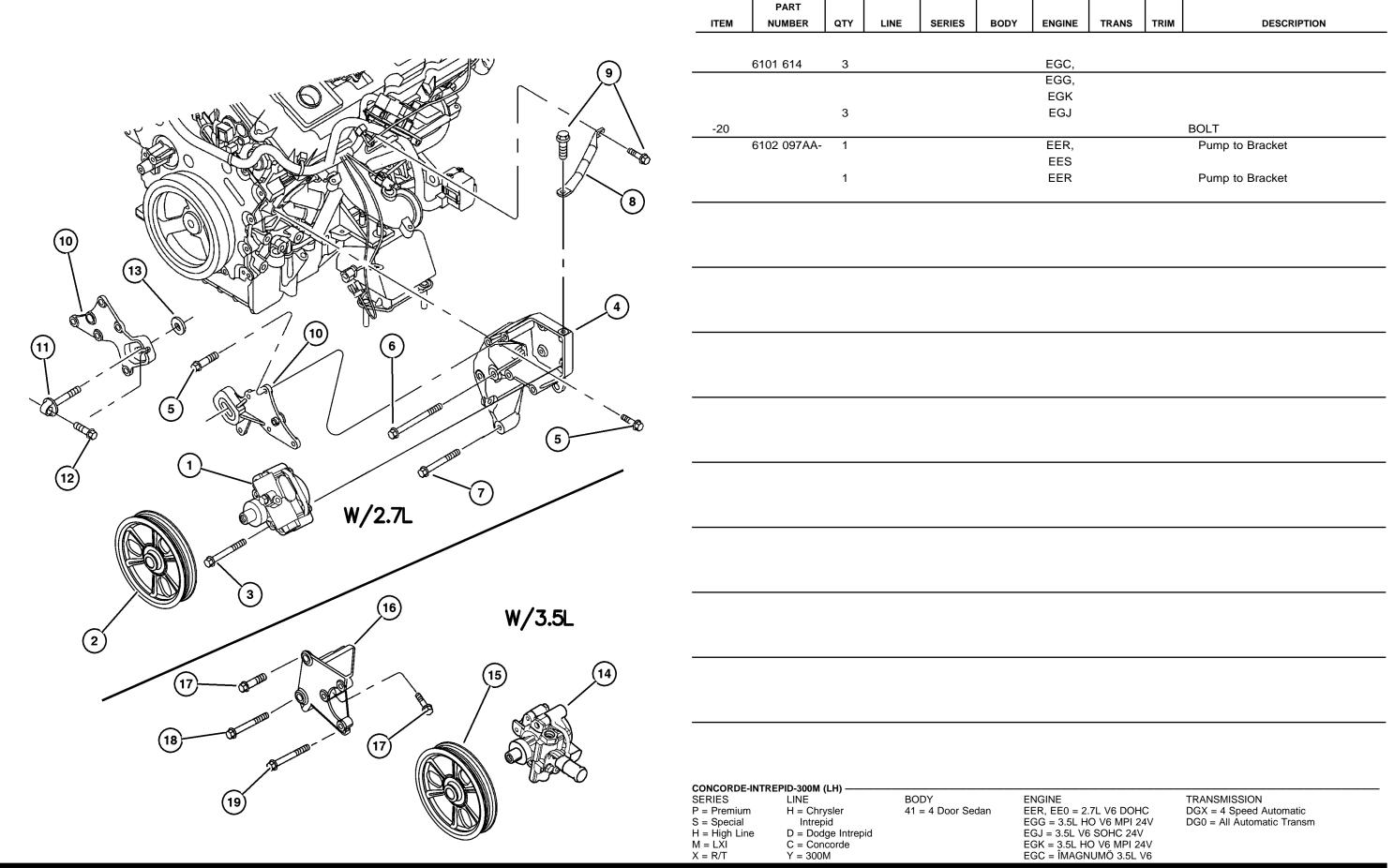
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

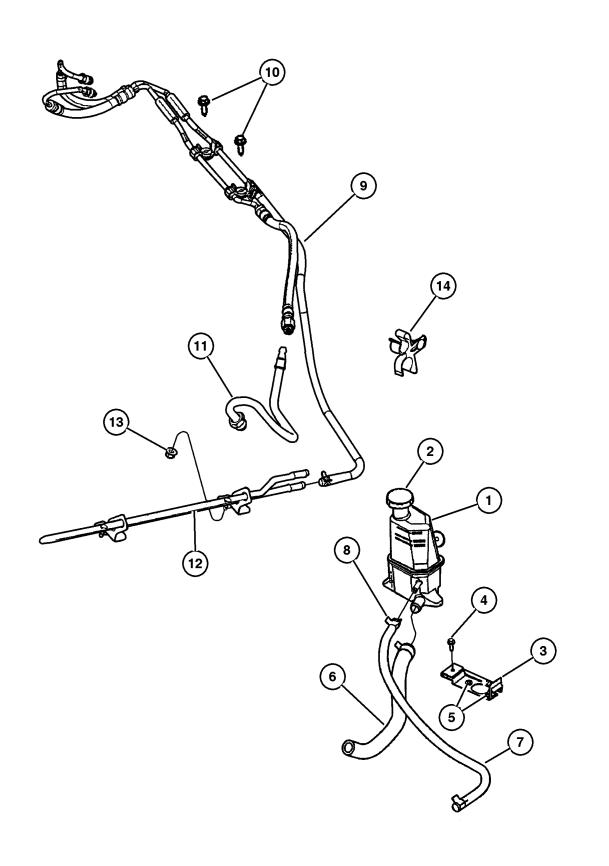
### Pump, Assys. And Attaching Parts 2.7, 3.5L Engines Figure 019-510

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY I	ENGINE	TRANS	TRIM	DESCRIPTION
	I I E IVI	NUMBER	QII	LINE	SERIES	ворт г	ENGINE	IKANS	IKIIVI	DESCRIPTION
	NOTE:0-1	0								
(9)	NOTE:Sale	es Codes: L V6 DOHC 2	4 \/\\	/E MDI						
		.GNUM' 3.5L \								
		L HIGH OUTF								
	_	V6 SOHC 24								
		L HIGH OUTF								
	1 4	4782 207AD	1				EER			PUMP, Power Steering
		4792 118	1							PULLEY, Power Steering Pump
	3 (	6101 234	2				EER			BOLT, P/S Pump to P/S and Altr
	4	4000 770					EED			Bracket M8x1.25x75.00
(10)		4663 778 6101 462	1 5				EER EER			BRACKET, Power Steering Pump SCREW AND WASHER, Hex Head,
	5 (	0101 402	5				LEK			M8x1.25x30
(13)	6 6	6101 639	1				EER			SCREW AND WASHER, Hex Head,
	0 .	3101 000	•				LLIX			M10x1.5x100
	7 (	6101 054	1				EER			BOLT AND WASHER, Hex Head,
										M10x1.5x40
$(11) \qquad (6)$		4663 782AB	1				EER			STRUT, Pump Bracket
	9 (	6101 611	3				EER			SCREW AND WASHER, Hex Head,
	4.0	4700 000					EED			M8x1.25x25
		4792 309 6503 209	1				EER EER			BRACKET, Power Steering Pump BOLT, Hex Flange Head, M10x1.
(5)	11 (	0000 209	ı				EEK			50x55
5	12	6503 256	1				EER			BOLT, Hex Flange Head, M6x1.0x40
		6034 408	1				EER			SPACER, Idler Pulley
	14	4782 146AC	1				EGC,			PUMP, Power Steering
$(12) \qquad \qquad (7)$							EGG			
W/2.7L		4792 118	1							PULLEY, Power Steering Pump
W/2./L	164	4792 340	1				EGC, EGG			BRACKET, Power Steering Pump
	17	6506 019AA	3				EGC,			BOLT AND WASHER, Hex Head,
	17	0300 019AA	3				EGG,			M10x1.5x30
							EGK			WITOXII.SXCC
(3)	18									SCREW AND WASHER, Hex Head,
W/3.5L										M10x1.5x105
2	(	6101 623	1				EGC,			
							EGG,			
$(15) \qquad (14)$			4				EGK			
	19		1				EGJ			SCREW AND WASHER, Hex Head,
	19									M8x1.25x45
(18)										
	CONCORDE-II	NTREPID-300M (	LH) ——							
19	SERIES P = Premium	LINE H = Chry		BOI	DY = 4 Door Seda	ENG	SINE	L V6 DOHC	•	TRANSMISSION DGX = 4 Speed Automatic
	S = Special	Intrepi	d		- 4 DOOL SEUM	EGG	3 = 3.5L HC	V6 MPI 24	V	DGA = 4 Speed Automatic DG0 = All Automatic Transm
	H = High Line M = LXI	C = Cond	corde	id		EGJ EGK	J = 3.5L V6 S = 3.5L HC	SOHC 24V V6 MPI 24V	V	
	X = R/T	Y = 300N	1			EGC	C = ÎMAGNI	) V6 MPI 24 JMÖ 3.5L V	6	

#### Pump, Assys. And Attaching Parts 2.7, 3.5L Engines Figure 019-510

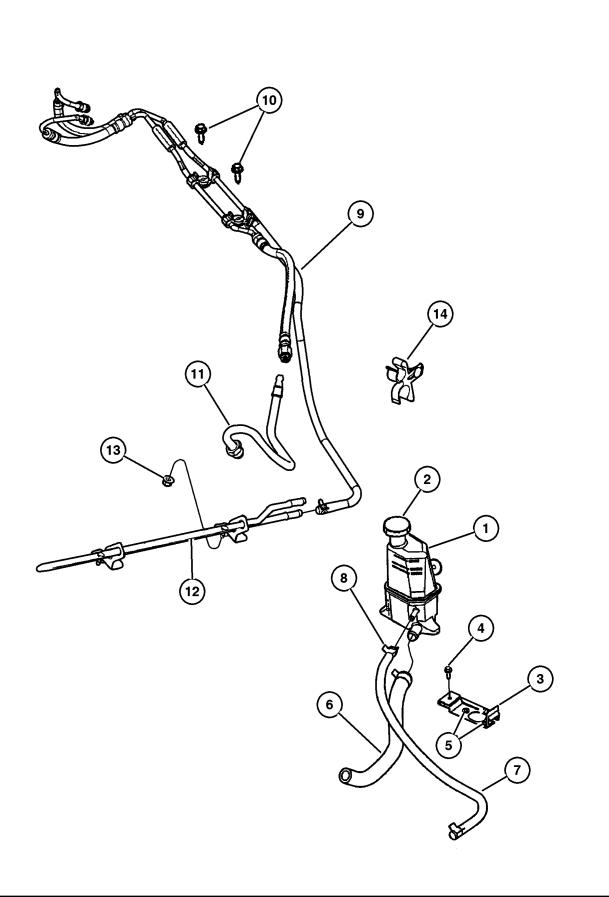


### Hoses, Power Steering 2.7, 3.5L Engines Figure 019-710



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:S	ales codes					•			
•	[EER]=2	.7L V6 DOHC 2	24 Valve	е						
	[EGC]=	MAGNUM' 3.5L	V6 SO	HC 24V						
		3.5L High Outpu								
		.5L V6 SOHC 2								
	[EGK]=3	8.5L HIGH OUT	PUT V6	5 24V MPI						RESERVOIR, Power Steering Pump, with Cap
		5011 239AA	1				EER			mar cap
•		4772 456AD	1				EGC,			
							EGG,			
							EGJ,			
							EGK			
	2									CAP, Power Steering Reservoir
		5011 231AB	1				EER			
			1				EGC,			
							EGG,			
							EGJ,			
	0	4700 040 A D	4				EGK			DDAOKET Davida Ota aria a
	3	4782 219AB	1				EGC, EGG,			BRACKET, Power Steering, Reservoir Mtg
							EGJ,			Reservoir ivitg
							EGK			
	4	6035 102	1				EGC,			SCREW, Hex Flange Head Tapping,
	·		•				EGG,			.25-14x.75, P/S Reservoir to
•							EGW			Bracket
	5	6102 142AA	2				EGC,			SCREW, Hex Head, M6x1x15
							EGG,			
							EGW			
	6	4772 682AB	1				EGC,			HOSE, Power Steering, Reservoir To
							EGG,			Pump
							EGJ,			
							EGK			
	7	4772 536AE	1							HOSE, Power Steering Return,
	0	0504.047	0							Cooler to Reservoir
	8	6504 217	2							CLAMP, Hose, M18.5, Return Hose
	9	4782 203AI	1							Attaching  LINE, Power Steering
	10	6504 406	2							SCREW, Line Module to Rail
	10	0004 400	_							Attaching
	11									TUBE, Power Steering Pump,
•										Pressure
										. receare
	CONCORD SERIES	E-INTREPID-300M LINE	(LH) ——	ВО	DY		NGINE			TRANSMISSION
-	P = Premiu	m H = Chr			= 4 Door Se	dan E	ER, EE $0 = 2$			DGX = 4 Speed Automatic
	S = Specia H = High L		oid Ige Intrep	nid			GG = 3.5L H GJ = 3.5L V6			DG0 = All Automatic Transm
- 1	M = LXI	C = Con	corde	/IG		E	GK = 3.5L H	O V6 MPI 24	١V	
	X = R/T	Y = 300	М			Е	GC = ÎMAGN	IUMO 3.5L V	/6	

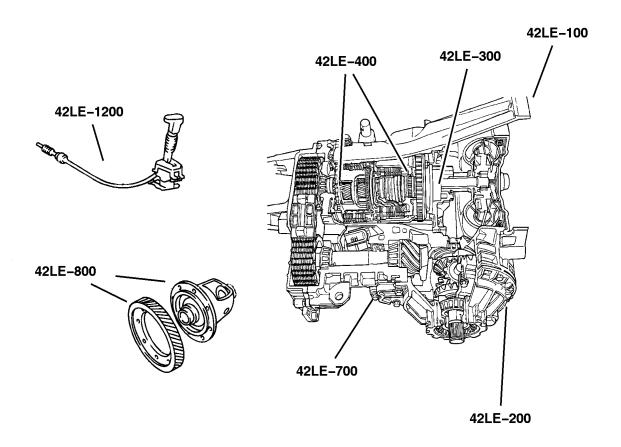
### Hoses, Power Steering 2.7, 3.5L Engines Figure 019-710



	PART		i	'	1		1 '	1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4782 283AA	1				EER			
	4782 283AA 4782 209AB	1				EGC,			
	4102 200	•				EGG,			
						EGJ,			
						EGK			
12	4782 260AC	1							COOLER, Power Steering
13	6500 274	2							LOCK NUT, M6x1.0x6
14	4782 229AC	1	_		_	_	_	_	CLIP, Cooler, Cooler Line Retentio
							_	_	
COPDE	WITHERIN SOOM !								TRANSMISSION
RIES	E-INTREPID-300M ( LINE			ODY	Ł	ENGINE			110/11/01/11001014
RIES Premiun	LINE m H = Chry	rysler		ODY 1 = 4 Door Sec	dan E	EER, EE0 = 2.7			DGX = 4 Speed Automatic
RIES	LINE m H = Chry Intrep	rysler pid dge Intrepi	41		dan E E E	ENGINE EER, EE0 = 2. EGG = 3.5L H0 EGJ = 3.5L V6 EGK = 3.5L H0	10 V6 MPI 24 6 SOHC 24V	4V ′	DGX = 4 Speed Automatic DG0 = All Automatic Transm

# Group – 42LE

### **Automatic Transaxle 4 Speed**



42LE-100 Transaxle Assembly	42LE-200 Case and Extension	<b>42LE-300</b> Oil Pump	<b>42LE-400</b> Gear Train
42LE-700 Valve Body	42LE-800 Differential	<b>42LE-1200</b> Gearshift Controls	
		The state of the s	

#### **GROUP 42LE - Automatic Transaxle 4 Speed**

Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assembly, Seal and Gasket Package [DGX]	Fig. 42LE-110
Case and Extension  Transaxle Mounting and Miscellaneous Parts [DGX]  Case and Related Parts [DGX]	Fig. 42LE-205 Fig. 42LE-210
Oil Pump         Oil Pump with Reaction Shaft [DGX]	Fig. 42LE-310
Gear Train Clutch, Input Shaft [DGX] Transfer Shaft [DGX] Gear Train [DGX]	Fig. 42LE-410 Fig. 42LE-420 Fig. 42LE-430
Valve Body         Valve Body [DGX]         Accumulator Piston and Springs [DGX]         Parking Sprag [DGX]	Fig. 42LE-710 Fig. 42LE-720 Fig. 42LE-730
Differential Differential Case and Gears [DGX]	Fig. 42LE-810
Gearshift Controls Gearshift Controls, Floor and Column Shift [DGX]	Fig. 42LE-1210

#### Transaxle Assembly, Seal and Gasket Package [DGX] Figure 42LE-110

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						1			
Note: Proc	duction Numbe	<u>ər Tr</u> ans	smission 4	799940AC	is used wi	th ALL 3.5L	_ Engines		
Sales Cod									
	Speed Autom			42LE					
	.7L V6 DOHC .5L Magnum \								
	3.5L High Outp								
	.5L V6 SOHC								
	.5L High Outp			olice Packa	age				
1									TRANSAXLE PACKAGE, WITH
	5019 04040	4				ECC	DOV		TORQUE CONVERTER
	5018 940AC	1				EGC, EGG,	DGX		Production Number 4799940AC
						EGG, EGJ			
	5018 941AC	1				EER,	DGX		Production Number 4799941AC
						EES			
	5018 606AA-	1							CONVERTER PACKAGE, Torque
-3									SEAL AND GASKET PACKAGE, Transmission
	5086 442AA-	1				EGC,	DGX		i i ai i si i ii ssi UTI
	3000 ITANA*	•				EGC, EGG,	237		
						EGW			
		1			<del></del>	EER,	DGX		
						EES			OVERHALL BACKAGE T
-4	4897 863AG-	1				EER,	DGX		OVERHAUL PACKAGE, Transaxle
	roor booke-					EES.	DGA		
		1				EGC,	DGX		
						EGG,			
						EGJ			

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Transaxle Mounting and Miscellaneous Parts [DGX] Figure 42LE-205

(13)	[DGX] [EER] [EGC] [EGJ]
	[EGK]
(2)	2
3	3
7	-5
	-6 7
(10)	- 8 9
10)	10
9	-12 13

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Pr	oduction Number	er Trans	smission 4	799940AC	is used wi	th ALL 3.5	L Engines		
Sales Co									
[DGX] =	4 Speed Auton	natic Tra	ansmissior	1 42LE					
	2.7L V6 DOHC								
	3.5L Magnum \								
	3.5L High Outp								
	3.5L V6 SOHC								
[EGK] =	3.5L High Outp	ut V6 2	4V MPI, P	olice Pack	age				
1									TRANSAXLE, [Reference], (NOT
									REQUIRED)
2									CABLE, Gear Selector
	4578 168AA	1							Full Length Floor Console
	4578 169AA	1							Without Full Length Floor Consol
3	6101 467	1				EGC,			NUT, Hex Flange, M8x1.25
						EGG,			
						EGW			
4	4670 322	1							LEVER, Manual Control
-5	6101 978	1							SCREW AND WASHER, Hex Head
									M8-1.25x40
-6	6101 694	2							NUT, M6x1.00
7									WIRING, Transmission
	4759 995AA	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
8	4593 199AB	1							TUBE, Transmission Oil Filler
9	5003 905AA	1				EGC,			O RING, Filler Tube
						EGG,			
						EGK			
10	4765 014AD	1							INDICATOR, Transmission Fluid
		_							Level
11	6101 614	3				EGC,			SCREW AND WASHER, Hex Head
						EGG,			M8x1.25x45
						EGK			
-12	6030 608	1							SEAL, Oil Filler Tube
13	6507 424AA	4							STUD, Double Ended

CONCORDE-INTREPID-300M (LH) -SERIES

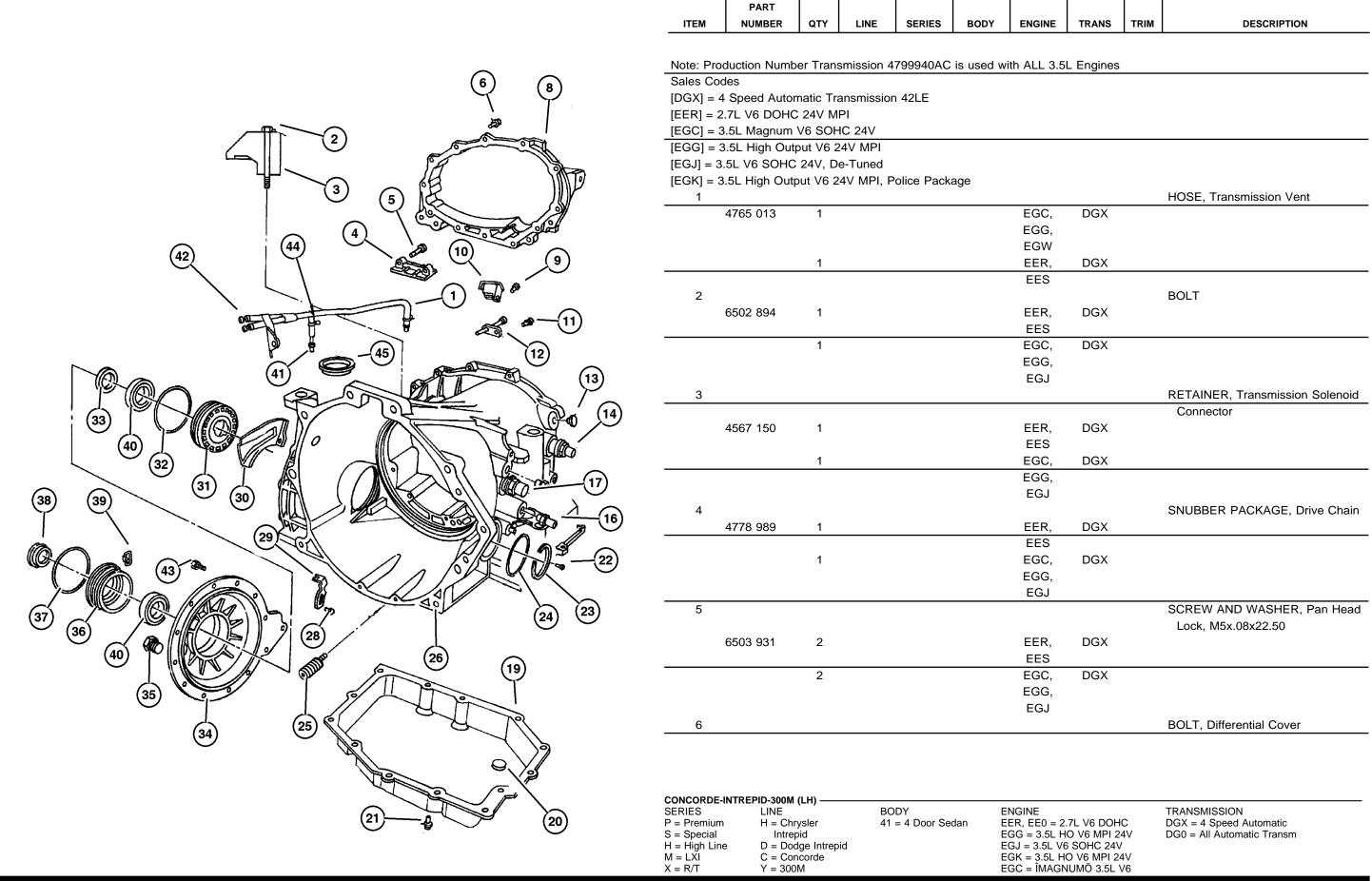
P = Premium S = Special H = High Line M = LXI

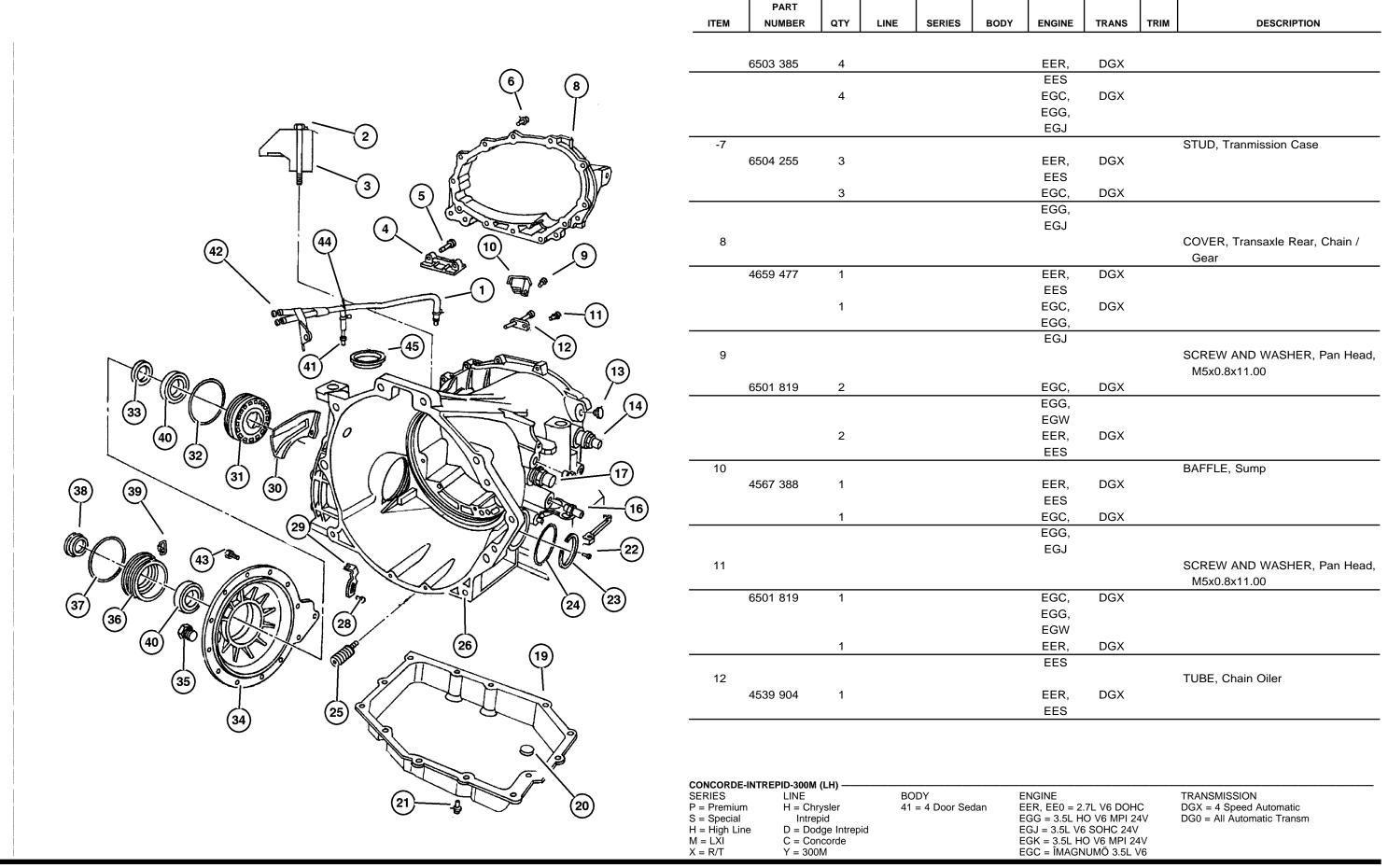
X = R/T

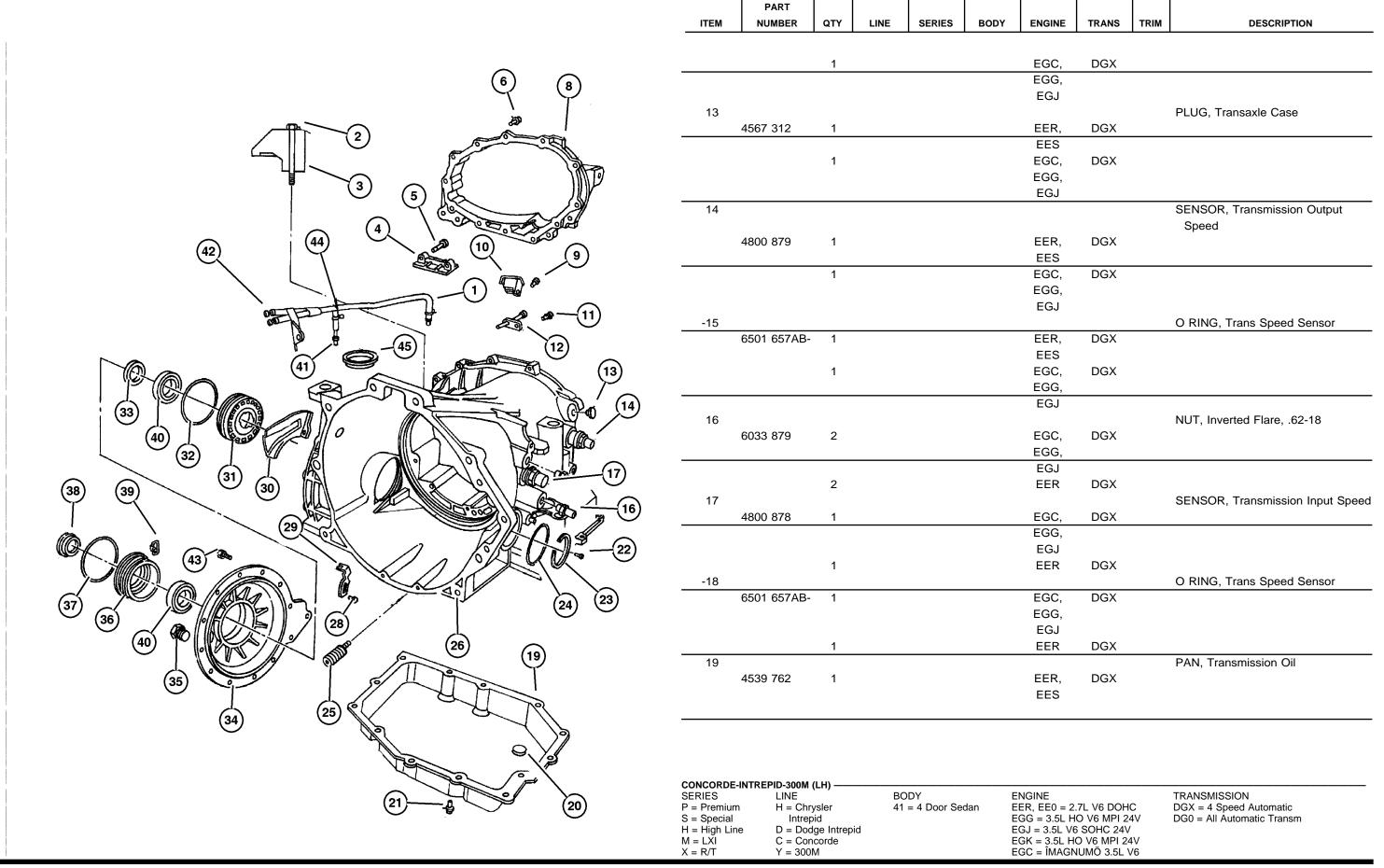
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

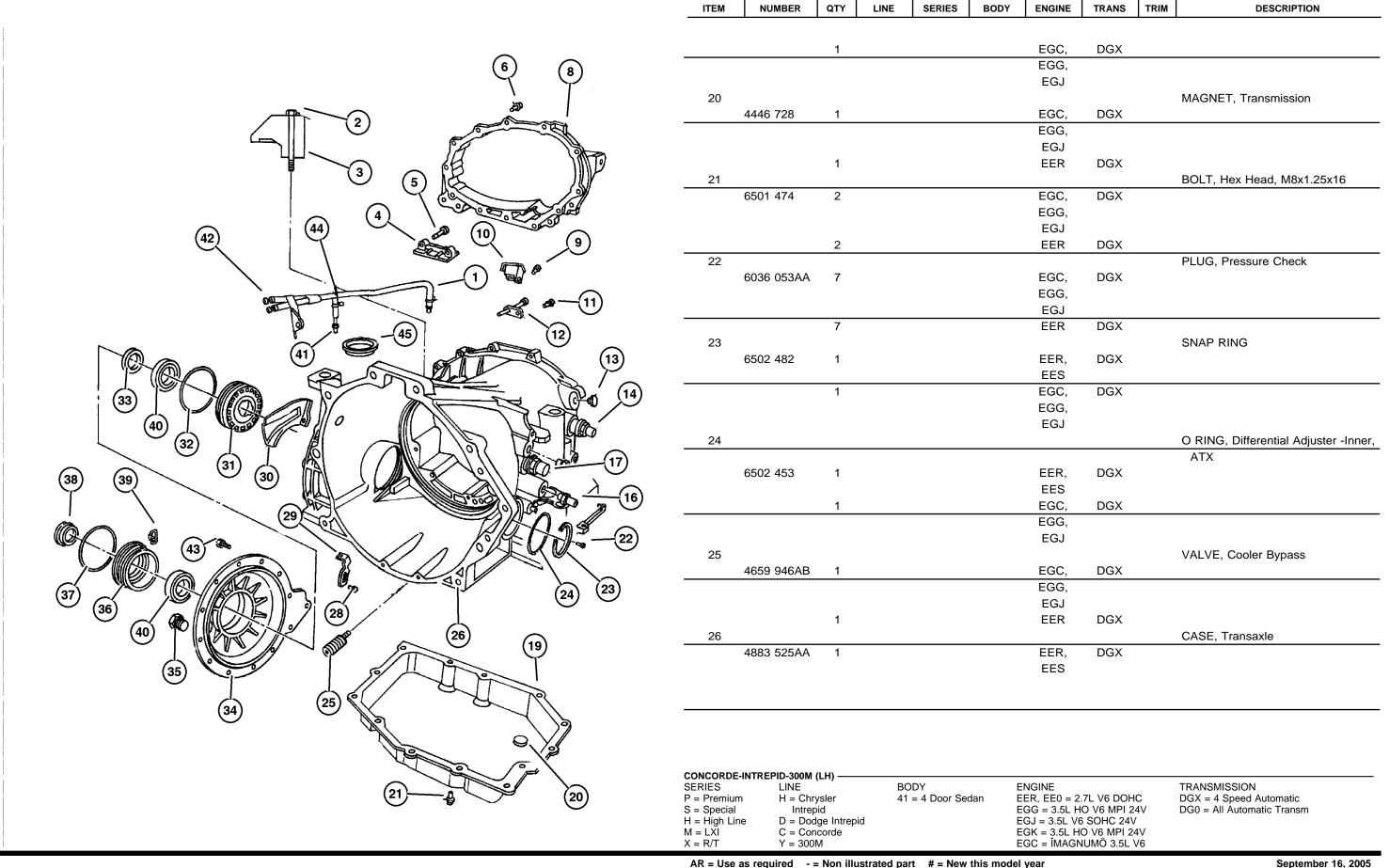
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

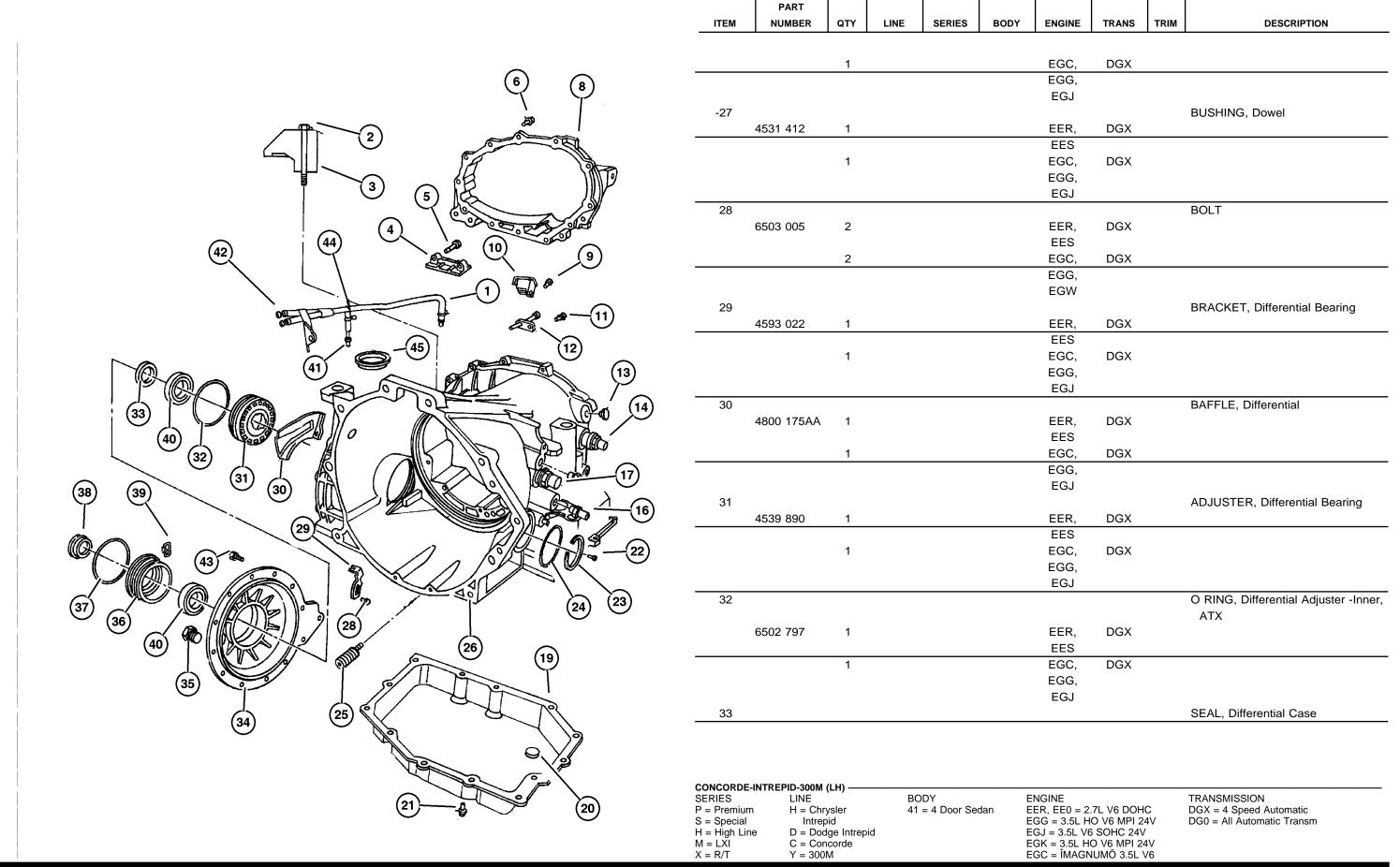






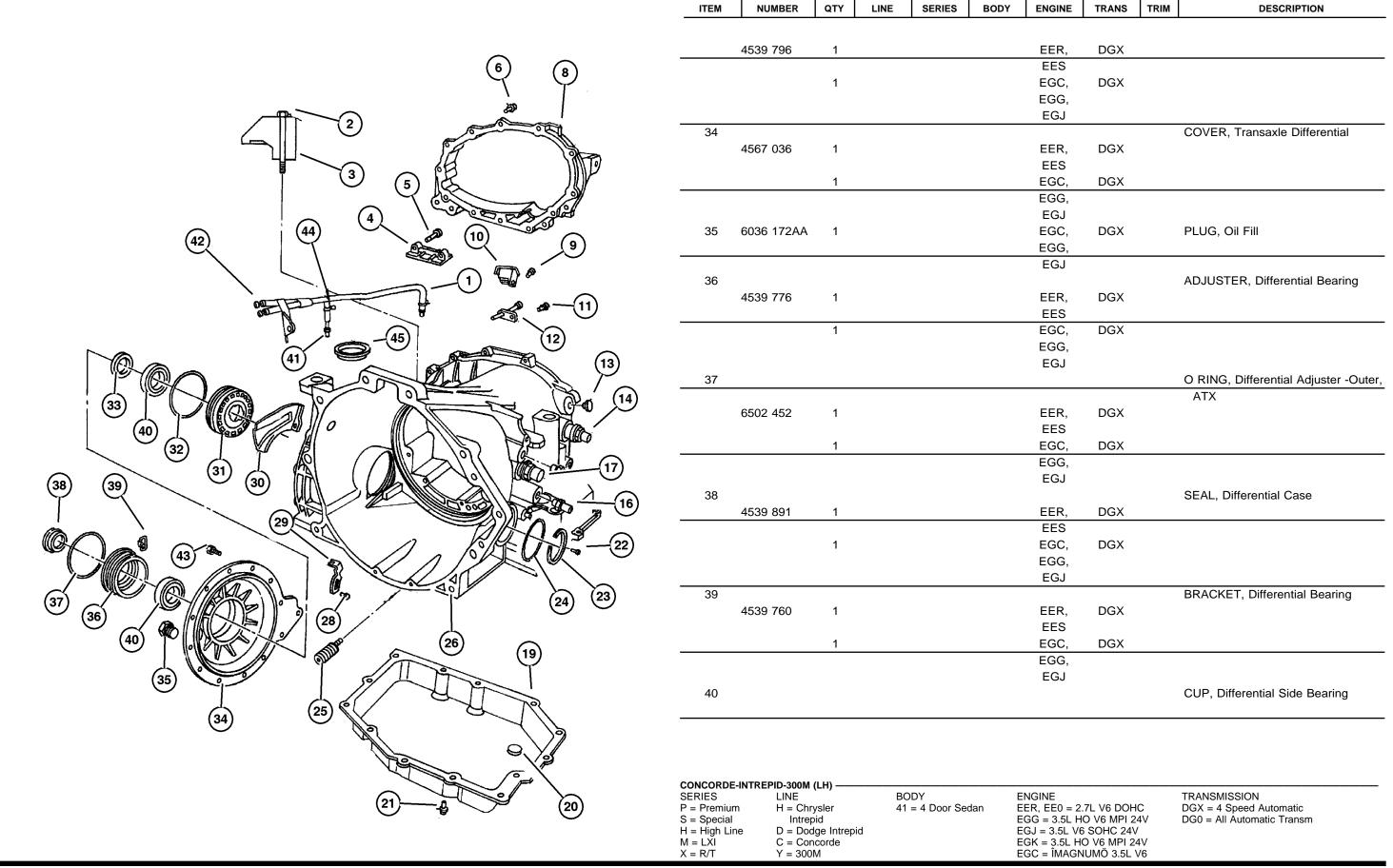
**PART** 



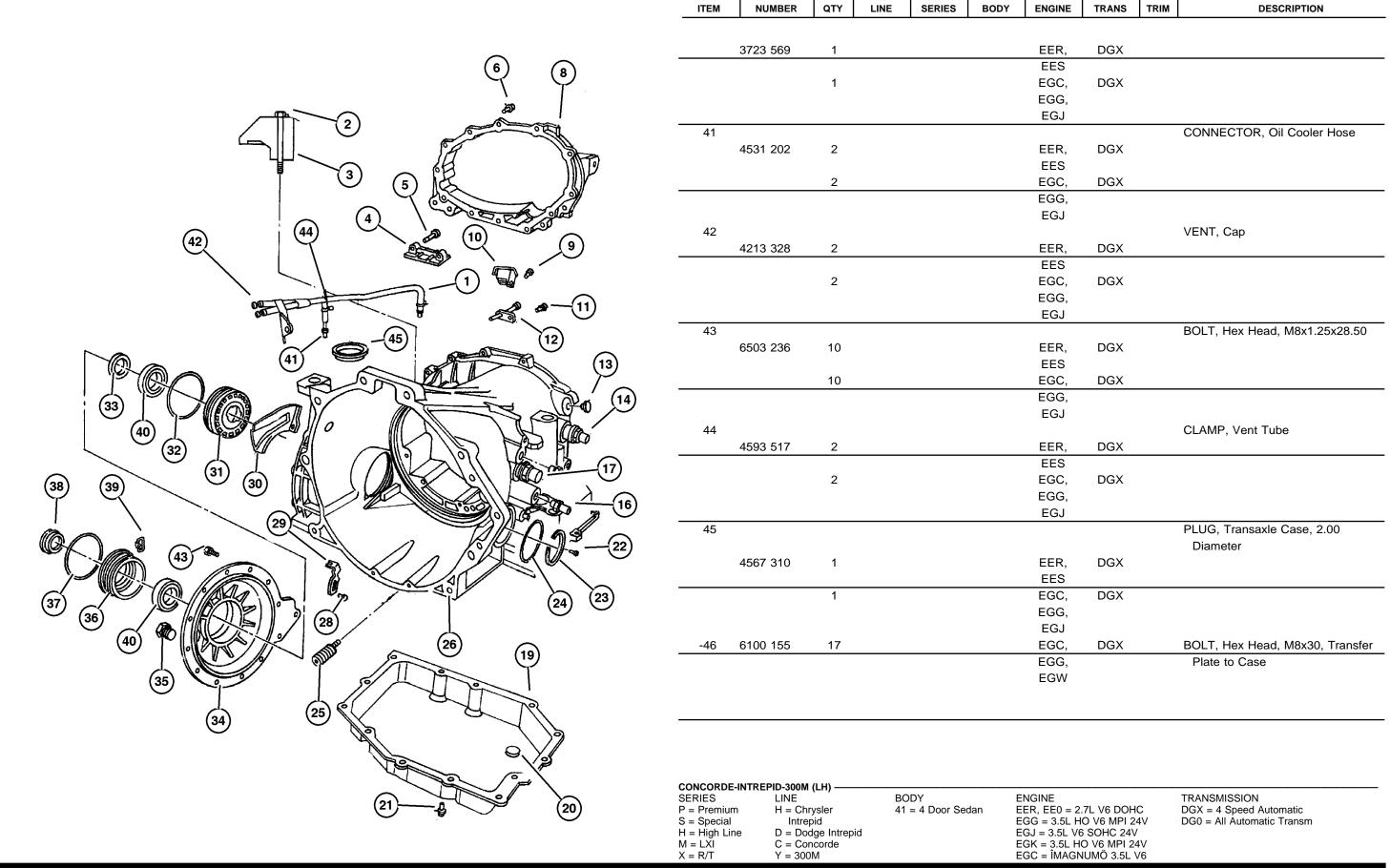




**PART** 



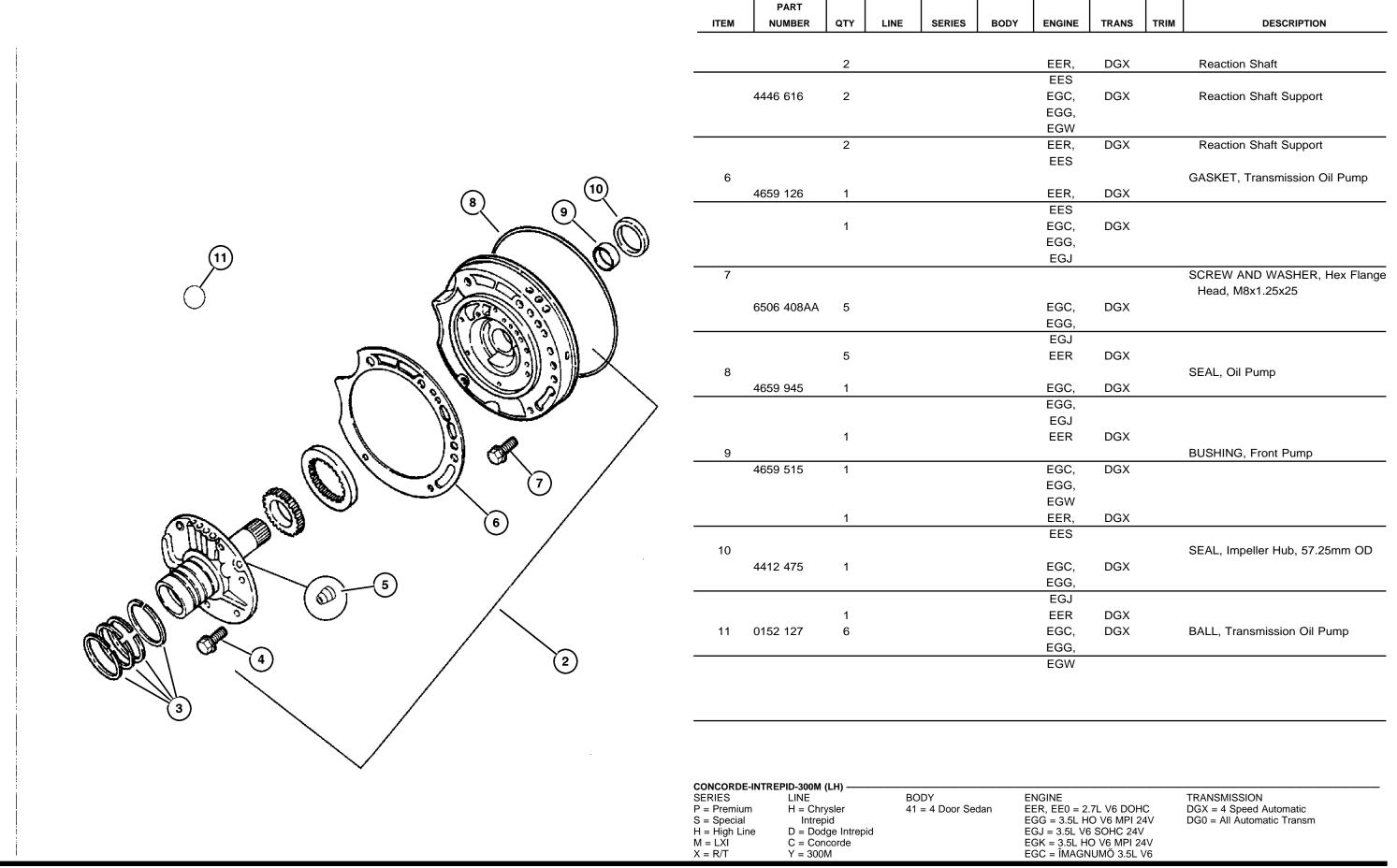
**PART** 



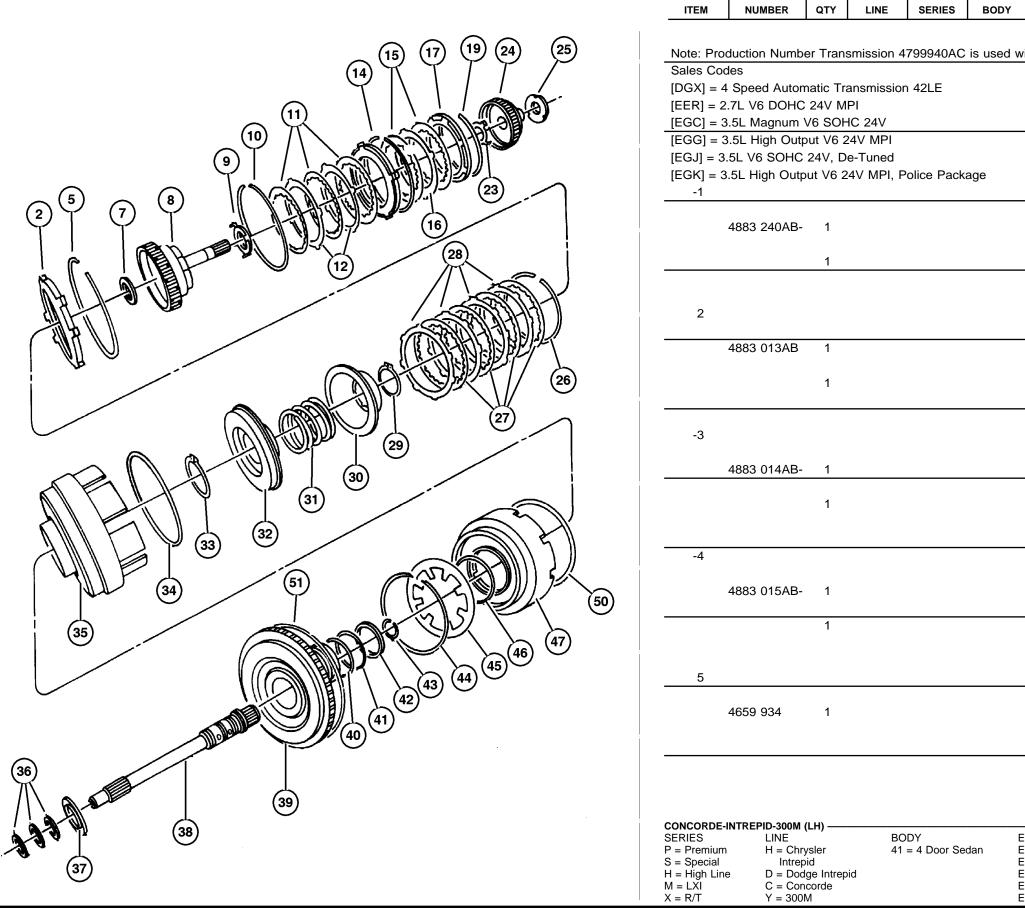
## Oil Pump with Reaction Shaft [DGX] Figure 42LE-310

					PART								
				ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				112.01	NOMBER		LINE	OLIVILO	БОБТ	LITOINE	IIIAIIO	1111111	BESSAII HON
					uction Numb	er Trans	smission 4	799940AC	is used w	ith ALL 3.5	L Engines		
				Sales Code		_							
					Speed Auto			42LE					
					7L V6 DOHO								
					5L Magnum								
					5L High Out								
					SL V6 SOHC			aliaa Daalu					
			(10)		5L High Out	put v6 2	4V MPI, P	olice Packa	age				SEAL AND CASKET BACKACE
		(8)	$\sim$	1									SEAL AND GASKET PACKAGE,  Transmission Oil Pump
		$\sim$	(9)		883 272	4				EED	DGX		Transmission Oil Pump
				4	1003 212	ı				EER, EES	DGX		
	(11)					1				EGC,	DGX		
	<u>)</u>					ı				EGG,	DGA		
!										EGJ			
	$\bigcirc$			2	883 260	1				EGC,	DGX		Transmission Oil Pump Housing
; 			3/2/11		200	'				EGG,	ВОХ		Transmission on Fump Housing
			(3)							EGJ			
			o   c			1				EER	DGX		Transmission Oil Pump Housing
				2									PUMP, Transmission Oil
		10 10 10			019 691AA	1				EER,	DGX		,
İ										EES			
						1				EGC,	DGX		
										EGG,			
										EGJ			
	\8		$\sim$	3									SEAL, Ring Reaction Support, 2 1/16
			(7)										O.D.
	The state of the s			2	471 874	4				EGC,	DGX		
	OR ALVE	(6)								EGG,			
	A THE STATE OF	igcup								EGJ			
 	li Cara de la companya della companya della companya de la companya de la companya della company	,	/	_		4				EER	DGX		
	11:00 C	$\widehat{}$	•	4	=00.044					500	501		BOLT, Hex Head, M8x1.25x19
	WILLIAM X	5		6	5500 211	6				EGC,	DGX		
(2)										EGG,			
						6				EGJ EER	DGX		
				5		O				EEK	DGA		BALL, Check
	4		2		147 482	2				EGC,	DGX		Reaction Shaft
					7147 402	2				EGG,	DGX		Reaction Shart
										EGW			
	(3)												
		~											
; 				CONCORDE-IN SERIES	LINE		ВО	 DY	F	NGINE			TRANSMISSION
				P = Premium	H = Ch	rysler	41	= 4 Door Sed	dan E	ER, EE0 = 2	.7L V6 DOH	С	DGX = 4 Speed Automatic
				S = Special H = High Line	Intre D = Do	dge Intrep	id		E	GG = 3.5L H GJ = 3.5L V6	SOHC 24V	1	DG0 = All Automatic Transm
İ				M = LXI	C = Co Y = 300	ncorde			Ē	GK = 3.5L H GC = ÎMAGN	O V6 MPI 2	4V	
I				X = R/T	Y = 300	JΜ			E	GC = IMAGN	NUMO 3.5L \	√b	

#### Oil Pump with Reaction Shaft [DGX] Figure 42LE-310



PART



ales Codes						
GX] = 4 Speed Automa		on 42LE				
ER] = 2.7L V6 DOHC 2						
GC] = 3.5L Magnum V						
[GG] = 3.5L High Outpu						
[GJ] = 3.5L V6 SOHC 2		Dalias Dask				
:GK] = 3.5L High Outpu -1	IT V6 24V IVIPI,	Police Packa	age			SEAL AND GASKET PACKAGE
						Transmission Front Clutch
4883 240AB-	1			EER,	DGX	Transmission From Statem
				EES	-	
	1			EGC,	DGX	
				EGG,		
				EGJ		
2						PLATE PACKAGE, Underdrive
4000 04047	4				DCY	Reaction, 5.72/5.82
4883 013AB	1			EER,	DGX	
	1			EES EGC,	DGX	
	'			EGC, EGG,	DGA	
				EGJ		
-3						PLATE PACKAGE, Underdrive
						Reaction, 6.21/6.31
4883 014AB-	1			EER,	DGX	
				EES		
	1			EGC,	DGX	
				EGG,		
				EGJ		DIATE DAGKAGE His develope
-4						PLATE PACKAGE, Underdrive Reaction, 6.70/6.80
4883 015AB-	1			EER,	DGX	1\cacion, 0.70/0.00
-1000 010AD	1			EES	DOX	
	1			EGC,	DGX	
				EGG,	-	
				EGJ		
5						SNAP RING, Underdrive Clutch,
						Tapered
4659 934	1			EGC,	DGX	
				EGG,		
				EGJ		

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

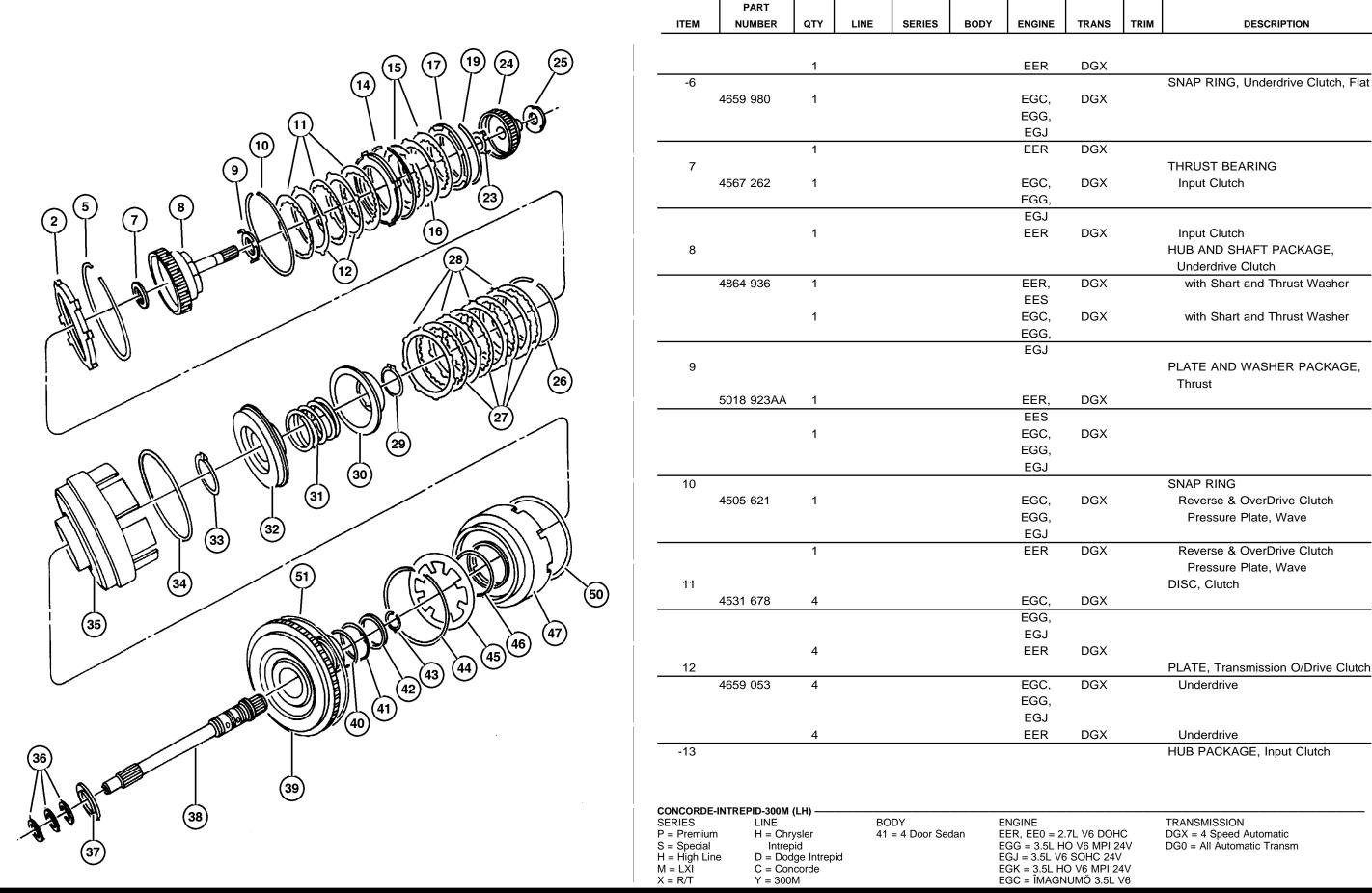
EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

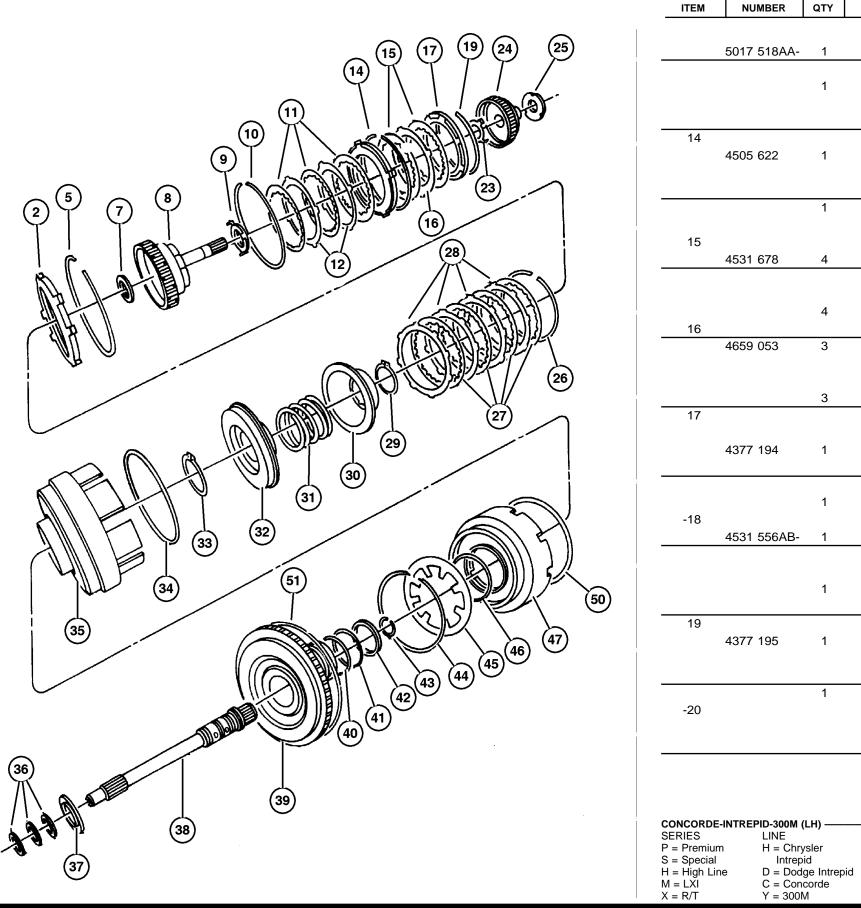
ENGINE TRANS TRIM

DESCRIPTION

X = R/T

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



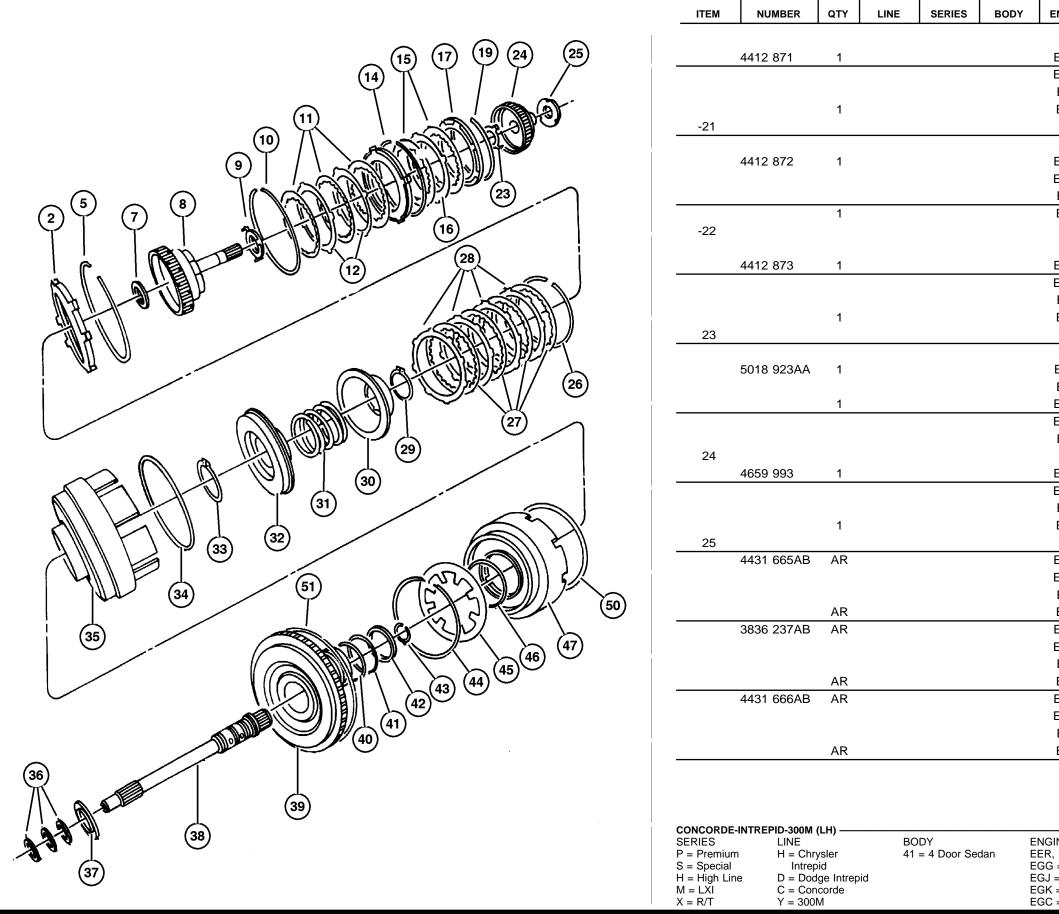


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5017 518AA-	1				EER,	DGX		
	5017 516AA-	ı				EES	DGA		
		1				EGC,	DGX		
		•				EGG,	Βολ		
						EGJ			
14									SNAP RING
	4505 622	1				EGC,	DGX		Reverse and Overdrive Pressure
						EGG,			Plate, Flat
						EGJ			,
		1				EER	DGX		Reverse and Overdrive Pressure
									Plate, Flat
15									DISC, Clutch
	4531 678	4				EGC,	DGX		
						EGG,			
						EGJ			
		4				EER	DGX		
16									PLATE, Transmission O/Drive Clutch
	4659 053	3				EGC,	DGX		Reverse Clutch
						EGG,			
						EGJ			
		3				EER	DGX		Reverse Clutch
17									PLATE, Transmission Clutch
									Reaction
	4377 194	1				EGC,	DGX		Reverse
						EGG,			
						EGJ	501/		<b>D</b>
4.0		1				EER	DGX		Reverse
-18	4504 550AB					<b>500</b>	DOV		PLATE, Transmission O/Drive Clutch
	4531 556AB-	1				EGC,	DGX		Reverse/overdrive clutch
						EGG,			
		4				EGW	DCV		Dayaraa/ayardriya alutah
		1				EER, EES	DGX		Reverse/overdrive clutch
19						LLS			SNAP RING
10	4377 195	1				EGC,	DGX		1.53-1.58mm Thick
	4377 133	'				EGG,	DOX		1.55-1.56Hill Thick
						EGJ			
		1				EER	DGX		1.53-1.58mm Thick
-20		'					20/		SNAP RING, Reverse Clutch, 1.77-1.
-									83mm

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

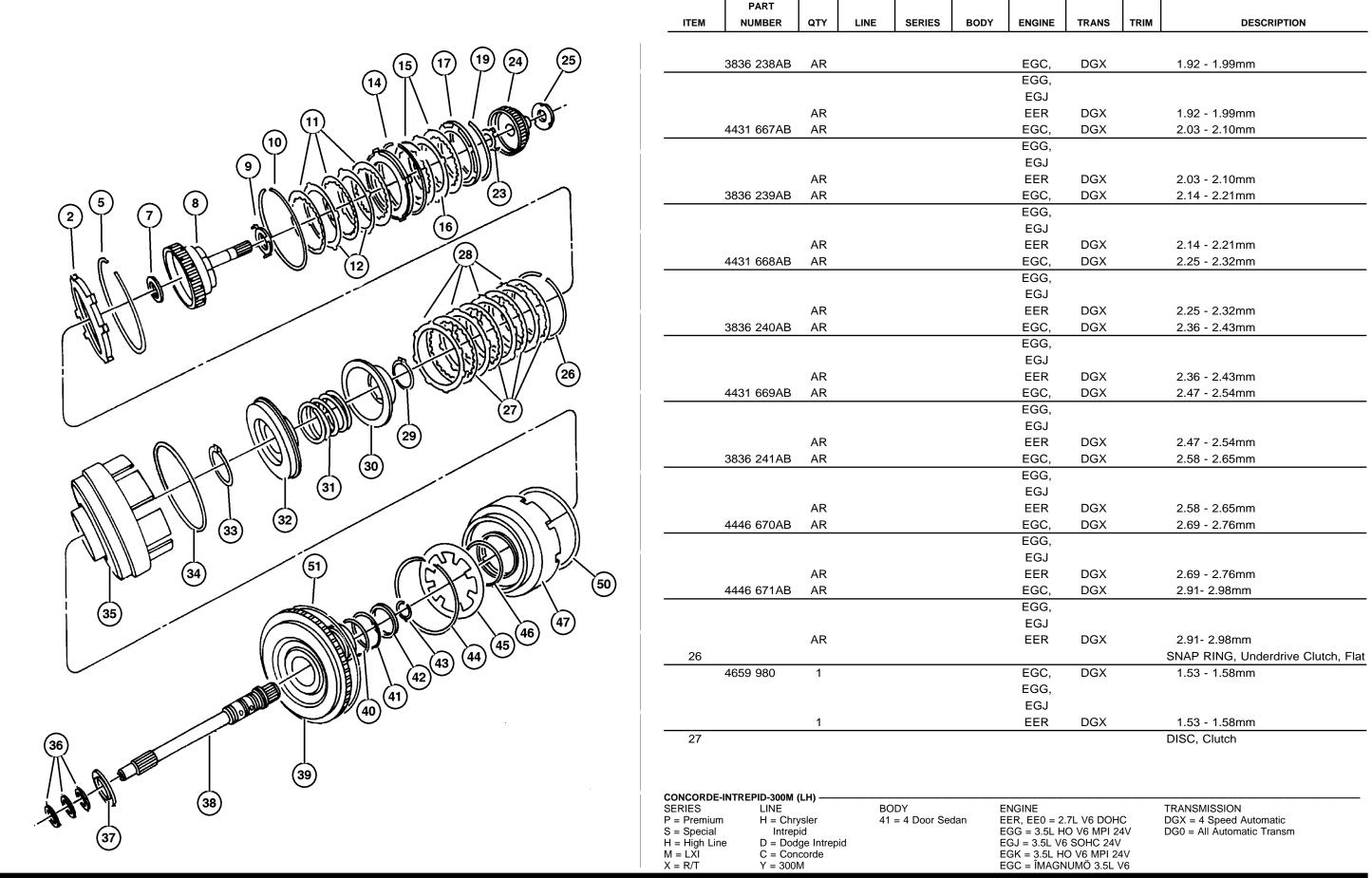


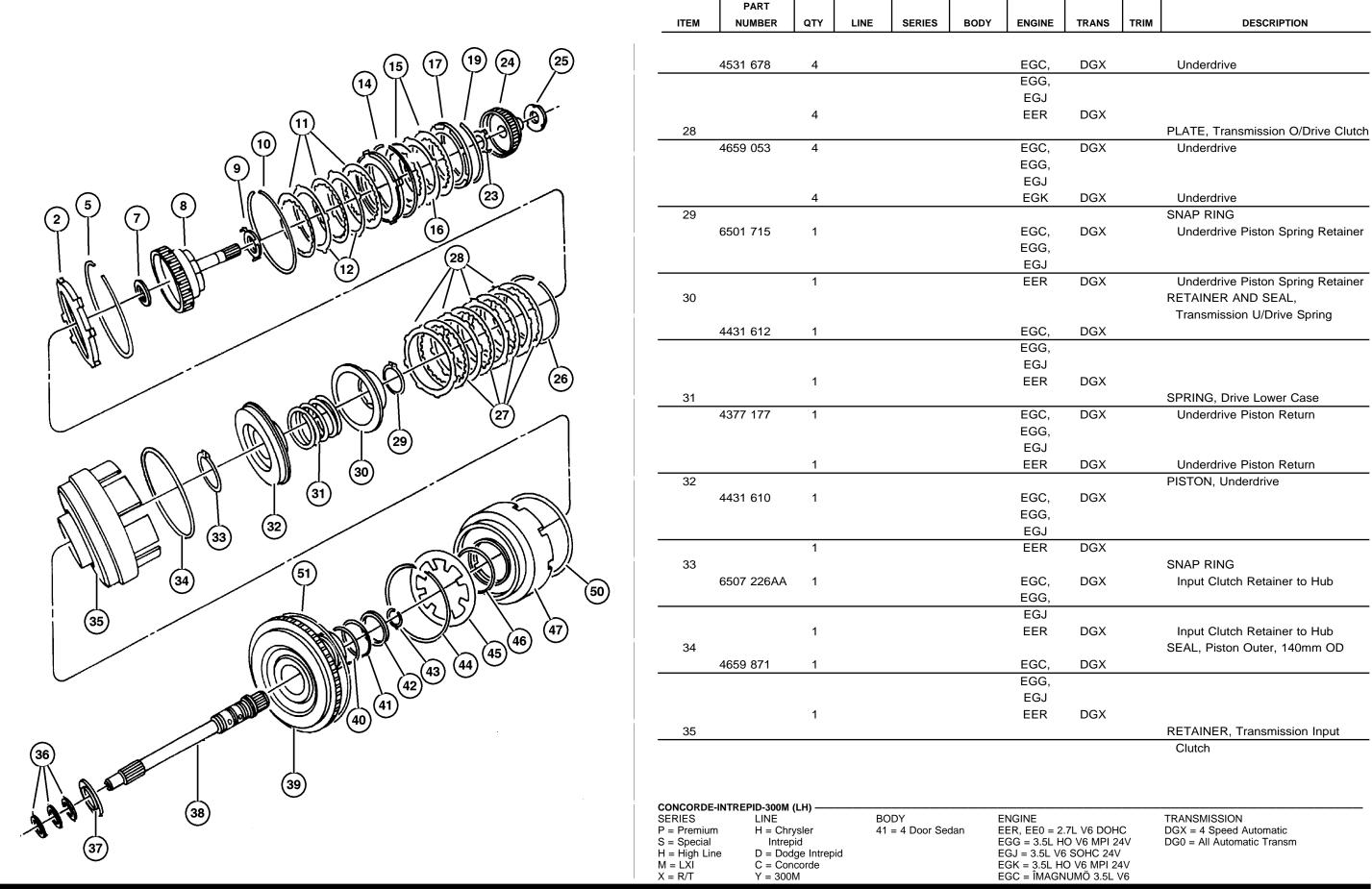


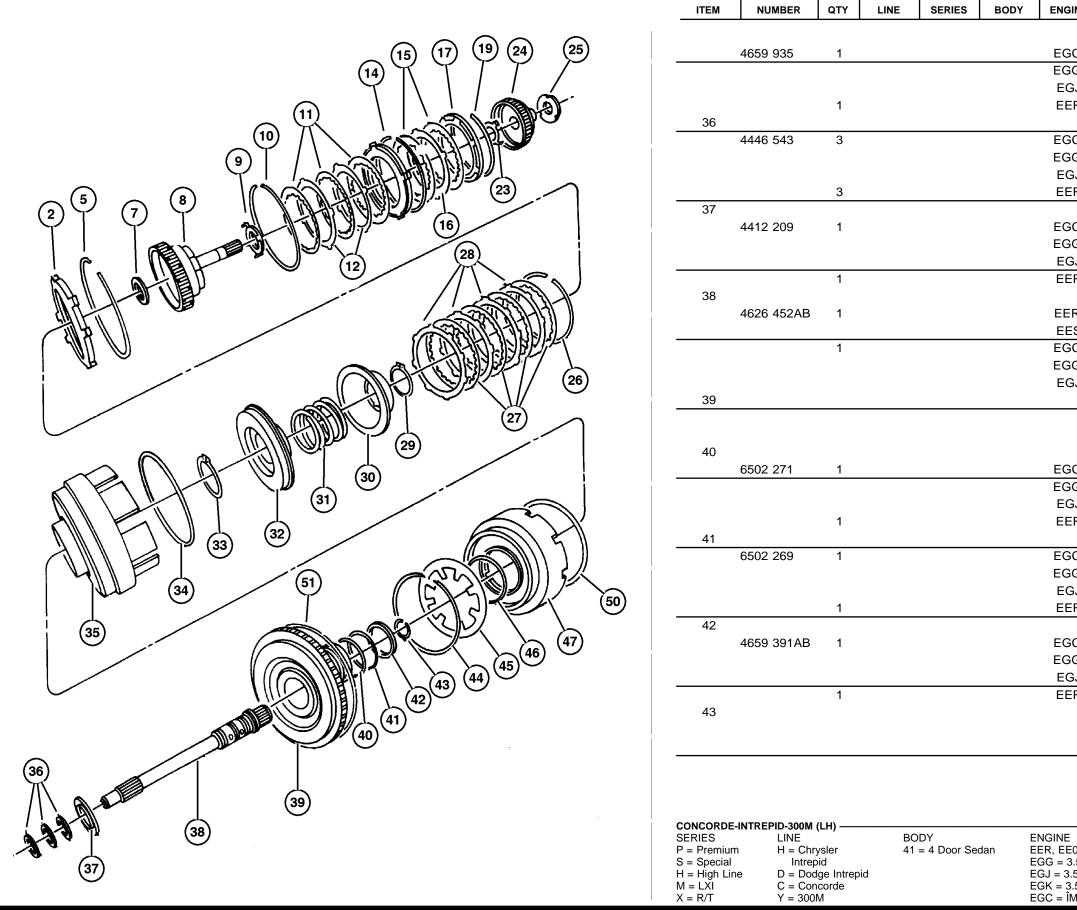
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
	4412 871	1				EGC,	DGX		1.77-1.83mm Thick
						EGG,			
						EGJ			
		1				EER	DGX		1.77-1.83mm Thick
-21									SNAP RING, Reverse Clutch, 2.02-2
	4440.070	4				F00	DCV		07mm 2.02-2.07mm Thick
	4412 872	1				EGC, EGG,	DGX		2.02-2.07mm Inick
						EGG, EGJ			
		1				EER	DGX		2.02-2.07mm Thick
-22		•							SNAP RING, Reverse Clutch, 2.27-2
									32mm
	4412 873	1				EGC,	DGX		2.27-2.32mm Thick
						EGG,			
						EGJ			
		1				EER	DGX		2.27-2.32mm Thick
23									PLATE AND WASHER PACKAGE,
	5018 923AA	1				EER,	DGX		Thrust
	3010 923AA	'				EES	DGX		
		1				EGC,	DGX		
						EGG,			
						EGJ			
24									HUB AND SHAFT, Overdrive Clutch
	4659 993	1				EGC,	DGX		
						EGG,			
		4				EGJ	DCV		
25		1				EER	DGX		PLATE, Transmission O/Drive Clutch
	4431 665AB	AR				EGC,	DGX		1.59 - 1.66mm
						EGG,	20/1		
						EGJ			
		AR				EER	DGX		1.59 - 1.66mm
	3836 237AB	AR				EGC,	DGX		1.70 - 1.77mm
						EGG,			
		. –				EGJ			
	4404 63345	AR				EER	DGX		1.70 - 1.77mm
	4431 666AB	AR				EGC,	DGX		1.81 - 1.88mm
						EGG, EGJ			
		AR				EER	DGX		1.81 - 1.88mm
		ΛN				LEN	DGV		1.01 - 1.00111111

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



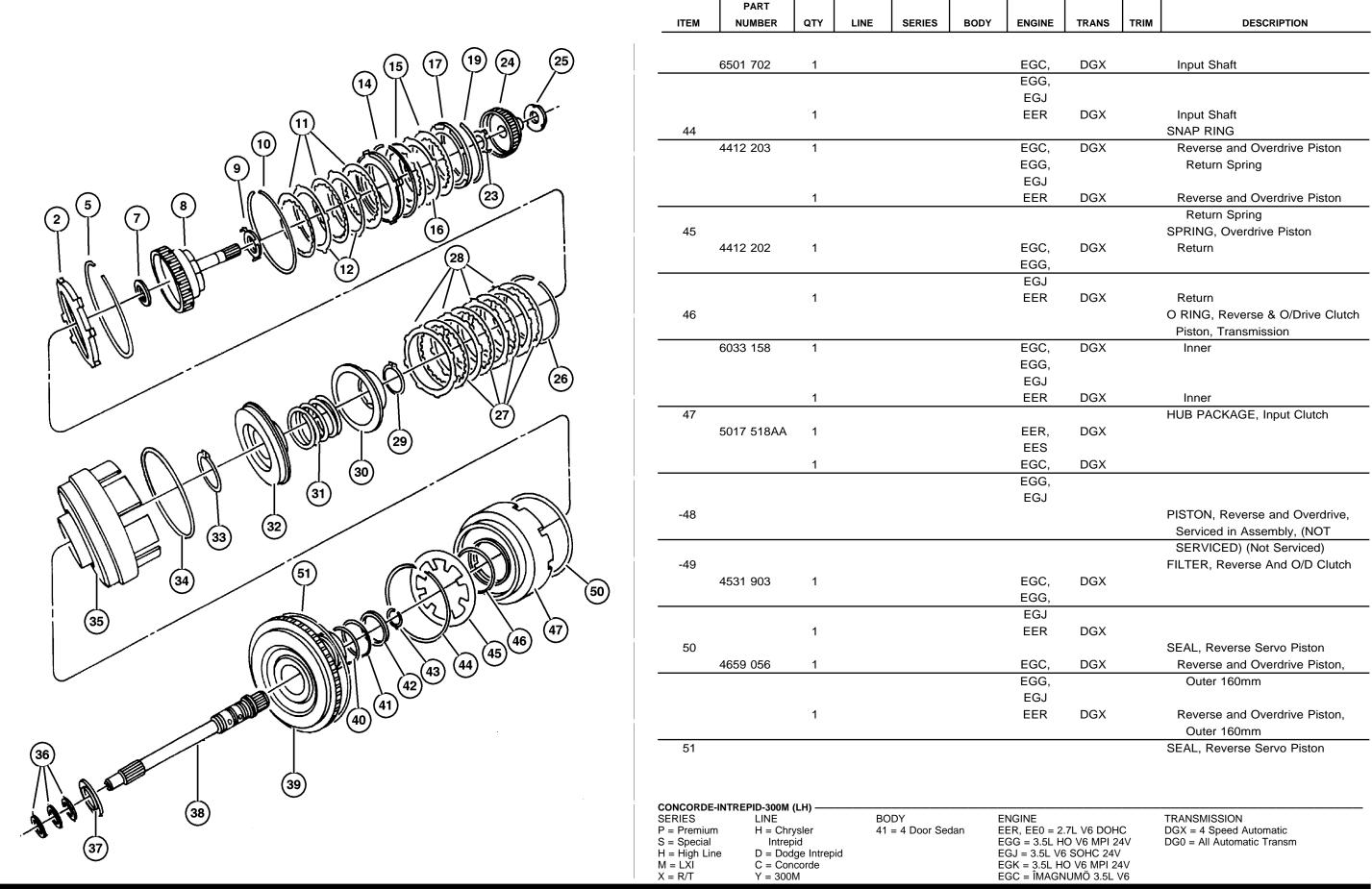


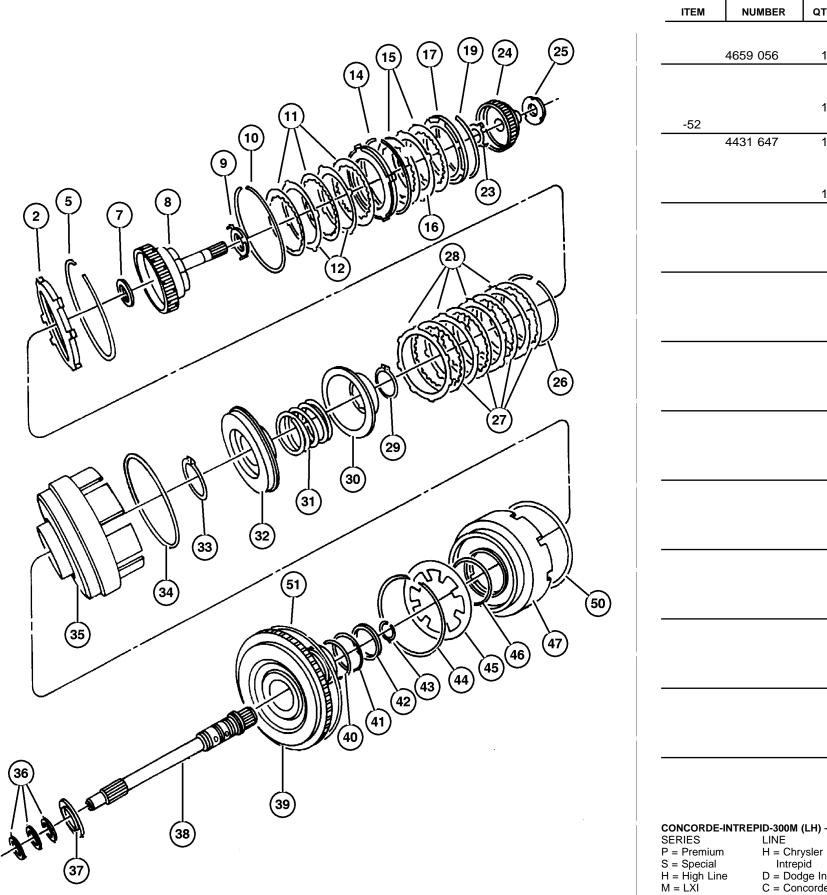


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 935	1				EGC,	DGX		
						EGG,			
		1				EGJ EER	DGX		
36		'				LLN	DGX		SEAL, Input Shaft
	4446 543	3				EGC,	DGX		OLAL, input Grian
		Ü				EGG,	20/1		
						EGJ			
		3				EER	DGX		
37									THRUST BEARING
	4412 209	1				EGC,	DGX		Input Clutch Hub
						EGG,			
						EGJ			
		1				EER	DGX		Input Clutch Hub
38									INPUT SHAFT PACKAGE, Transax
	4626 452AB	1				EER,	DGX		
						EES			
		1				EGC,	DGX		
						EGG,			
20						EGJ			LILID Jamest Cleated Completed in
39									HUB, Input Clutch, Serviced in  Assembly, (NOT SERVICED) (Not
									Serviced)
40									O RING, Transmission Clutch
.0	6502 271	1				EGC,	DGX		Input Clutch Hub, Blue, .103
						EGG,			
						EGJ			
		1				EER	DGX		Input Clutch Hub, Blue, .103'
41									O RING, Transmission Clutch
	6502 269	1				EGC,	DGX		Input Clutch Hub, Red, .106 <sup>c</sup>
						EGG,			
						EGJ			
		1				EER	DGX		Input Clutch Hub, Red, .106
42									SEAL, Under Drive
	4659 391AB	1				EGC,	DGX		Inner, 45mm O.D.
						EGG,			
						EGJ	DOY		In a 15 15 15 15 15 15 15 15 15 15 15 15 15
42		1				EER	DGX		Inner, 45mm O.D.
43									SNAP RING

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





NUMBER		PART								
EGG, EGJ  1 EER DGX Input Clutch 160mm  PISTON, 2nd and 4th Clutch  4431 647 1 EGC, DGX  EGG, EGW  1 EER, DGX	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EGG, EGJ  1 EER DGX Input Clutch 160mm PISTON, 2nd and 4th Clutch 4431 647 1 EGC, DGX EGG, EGW 1 EER, DGX										
EGJ         EER       DGX       Input Clutch 160mm         PISTON, 2nd and 4th Clutch         4431 647       1       EGC, DGX         EGG, EGW       EGW         1       EER, DGX		4659 056	1				EGC,	DGX		Input Clutch 160mm
1 EER DGX Input Clutch 160mm PISTON, 2nd and 4th Clutch 4431 647 1 EGC, DGX EGG, EGW 1 EER, DGX							EGG,			
-52 PISTON, 2nd and 4th Clutch 4431 647 1 EGC, DGX EGG, EGW 1 EER, DGX							EGJ			
4431 647 1 EGC, DGX EGG, EGW 1 EER, DGX			1				EER	DGX		Input Clutch 160mm
EGG, EGW 1 EER, DGX	-52									PISTON, 2nd and 4th Clutch
EGW 1 EER, DGX		4431 647	1				EGC,	DGX		
1 EER, DGX							EGG,			
							EGW			
EES			1				EER,	DGX		
							EES			

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

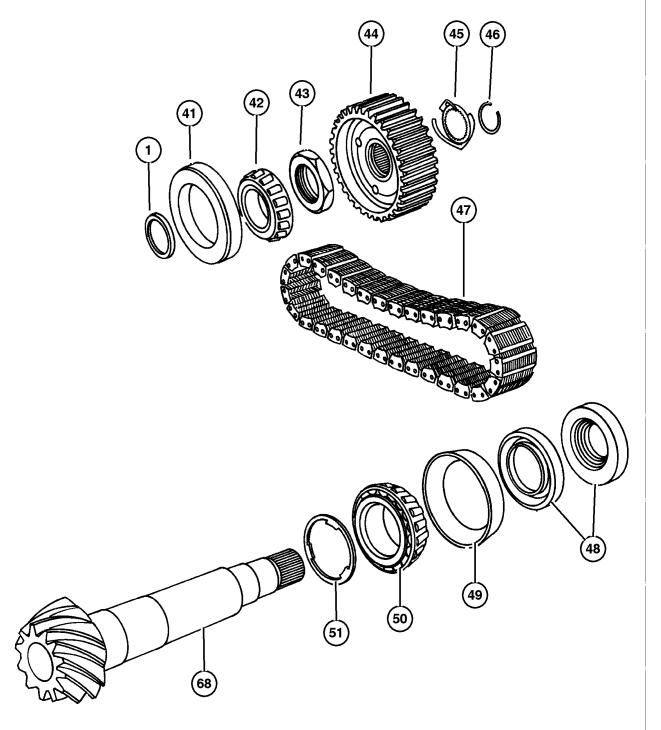
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

PART

1 42 43 45 46 47
48
51 50 49

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Pro	oduction Numb	er Trans	smission 4	799940AC i	s used wi	th ALL 3.5	L Engines		
Sales Co							3		
	4 Speed Auto	matic Tra	ansmissior	n 42LE					
_	2.7L V6 DOH								
-	3.5L Magnum								
	3.5L High Out								
_	3.5L V6 SOHC	-							
_	3.5L High Out			Police Packa	ae				
1			, .		<b>3</b> -				SHIM, Transfer Shaft, 3.53 - 3.55n
	4567 151	AR				EER,	DGX		, ,
		7				EES			
		AR				EGC,	DGX		
		7				EGG,	20/		
						EGJ			
-2						200			SHIM, Transfer Shaft, 3.56 - 3.58n
_	4567 152	AR				EER,	DGX		Ormivi, Transier Chart, 6.66 6.661
	4007 102	7111				EES	ВОХ		
		AR				EGC,	DGX		
		7111				EGG,	ВОХ		
						EGJ			
-3						LGJ			SHIM, Transfer Shaft, 3.59 - 3.61n
-5	4567 153	AR				EER,	DGX		Simily, Transfer Shart, 5.59 - 5.6111
	4307 133	AN				EES	DGA		
		AR					DGX		
		AK				EGC,	DGA		
						EGG,			
4						EGJ			CHIM Transfer Chaft 2.62 2.64m
-4	4507.454	<b>A</b> D					DCV		SHIM, Transfer Shaft, 3.62 - 3.64n
	4567 154	AR				EER,	DGX		
		^ D				EES	DCV		
		AR				EGC,	DGX		
						EGG,			
_						EGJ			OUINA T. ( OL ( O.O. O.O.
-5	1507.155								SHIM, Transfer Shaft, 3.65 - 3.67n
	4567 155	AR				EER,	DGX		
						EES	BOY		
		AR				EGC,	DGX		
						EGG,			
_						EGJ			O
-6		. –							SHIM, Transfer Shaft, 3.68 - 3.70n
	4567 156	AR				EER,	DGX		
						EES			
ONCORDE	E-INTREPID-300M	(LH) ——							
RIES	LINE			DDY		NGINE			TRANSMISSION
= Premiuı = Special			41	= 4 Door Seda			.7L V6 DOHC O V6 MPI 24		DGX = 4 Speed Automatic DG0 = All Automatic Transm
= High Li	ne D = Do	dge Intrep	id		E	GJ = 3.5L V6	SOHC 24V		200 - All Addition Harisin
= LXI	C = Co				F	GK - 351 H	O V6 MPI 24	\/	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EGC,	DGX		
						EGG,			
7						EGJ			01.11.1 T -4 Ob-4-0.74 0.72m
-7	4EG7 1E7	۸R				CED	DGX		SHIM, Transfer Shaft, 3.71 - 3.73mr
	4567 157	AR				EER, EES	DG^		
		AR				EGC,	DGX		
		Air				EGC, EGG,	DOX		
						EGG, EGJ			
-8									SHIM, Transfer Shaft, 3.74 - 3.76mi
C	4567 158	AR				EGC,	DGX		Offini, francisi S. a., S
	7007 .00	,				EGG,	DC/.		
						EGW			
		AR		-		EGK	DGX		
		AR				EER	DGX		
-9						<del>-</del>	<del>-</del> -		SHIM, Transfer Shaft, 3.77 - 3.79m
	4567 159	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ		_	
-10			-						SHIM, Transfer Shaft, 3.80 - 3.82m
	4567 160	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-11									SHIM, Transfer Shaft, 3.83 - 3.85m
	4567 161	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-12	<u></u>	<del></del> _		<u> </u>					SHIM, Transfer Shaft, 3.86 - 3.88
									mm
	4567 162	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-13									SHIM, Transfer Shaft, 3.89 - 3.91m

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

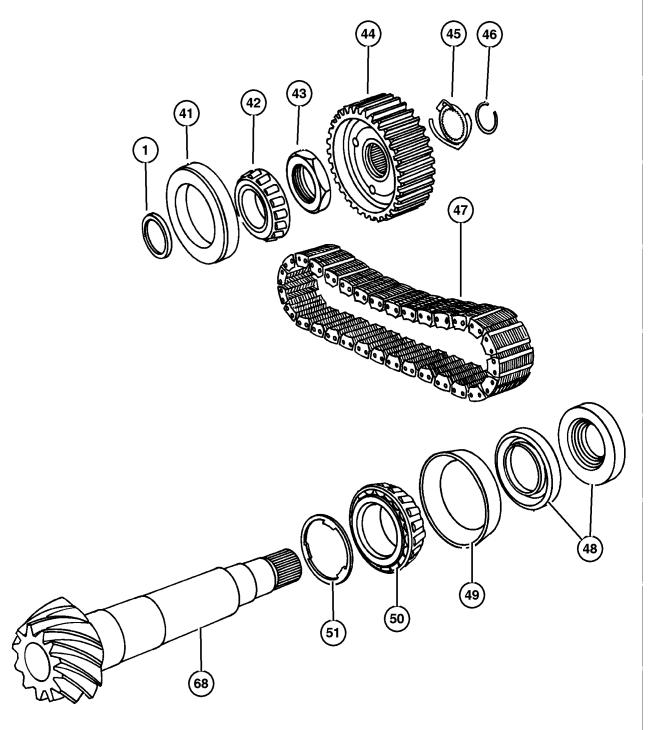
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

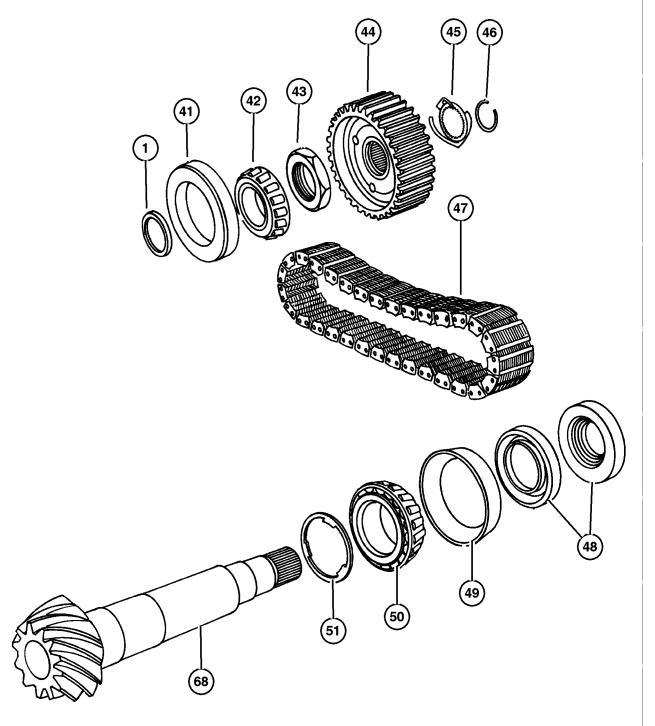
AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



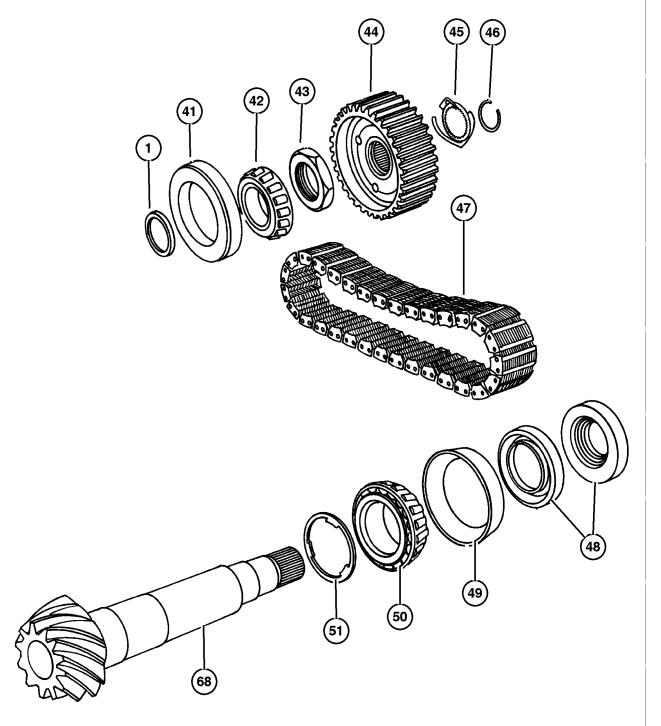


		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4505 400	4.5				555	DOV		
		4567 163	AR				EER, EES	DGX		
			AR				EGC,	DGX		
			7.11.				EGG,	DOX		
							EGJ			
	-14									SHIM, Transfer Shaft, 3.92 - 3.94mm
		4567 164	AR				EER,	DGX		
							EES			
			AR				EGC,	DGX		
							EGG,			
	4.5						EGJ			CLUM Transfer Chaft 2.05 2.07
	-15	4567 165	AR				EER,	DGX		SHIM, Transfer Shaft, 3.95 - 3.97mm
		4307 103	AR				EES.	DGA		
			AR				EGC,	DGX		
			7413				EGG,	DOX		
							EGJ			
	-16									SHIM, Transfer Shaft, 3.98 - 4.00mm
		4567 166	AR				EER,	DGX		
							EES			
			AR				EGC,	DGX		
							EGG,			
							EGJ			
	-17	4507.407	۸۵				FFD	DCV		SHIM, Transfer Shaft, 4.01 - 4.03mm
		4567 167	AR				EER, EES	DGX		-
			AR				EGC,	DGX		
			7.11.				EGG,	DOX		
							EGJ			
	-18									SHIM, Transfer Shaft, 4.04 - 4.06mm
		4567 168	AR				EER,	DGX		
							EES			
			AR				EGC,	DGX		
							EGG,			
	10						EGJ			CLUM Transfer Chaft 4.07 4.00mm
	-19	<i>1</i> 567 160	۸В				EED	DGX		SHIM, Transfer Shaft, 4.07 - 4.09mm
		4567 169	AR				EER, EES	אטט		
			AR				EGC,	DGX		
			,				EGG,	201		
							EGJ			
	-20									SHIM, Transfer Shaft, 4.10 - 4.12mm
001	100555	INITEDEDIS COCT	4.10							
SER	IES	INTREPID-300M LINE			DY	E	NGINE			TRANSMISSION
	Premium Special	n H = Ch Intre		41	= 4 Door Sec	dan E	ER, EE0 = 2. GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H =	High Lin	e D = Do	dge Intrepid			E	GJ = 3.5L V6	SOHC 24V		DOU - All Automatic Hansill
M = X =	LXI R/T	C = Co Y = 300	ncorde )M			E	GK = 3.5L H $GC = \hat{I}MAGN$	O V6 MPI 24\ IUMÖ 3.51  \/(	V 6	
	. 4 1	. – 500					JU - INIAUN	. J J J.JL V	~	



ITEM	PART	QTY	LINE	eedies !	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NUMBER	<u> </u>	LINE	SERIES	BODI	ENGINE	IKANS	I Kilvi	DESCRIPTION
	4567 170	AR				EER,	DGX		
						EES			,
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-21	4567 171	AR				EER,	DGX		SHIM, Transfer Shaft, 4.13 - 4.15mr
	450/ 1/1	An				EER, EES	DGA		
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-22									SHIM, Transfer Shaft, 4.16 - 4.18mm
	4567 172	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
-23						EGJ			SHIM, Transfer Shaft, 4.19 - 4.21mi
-20	4567 173	AR				EER,	DGX		SHIM, Hansier Shart, 7.10
	4007 110	/ !! \$				EES	DO		
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-24									SHIM, Transfer Shaft, 4.22 - 4.24m
	4567 174	AR				EER,	DGX		
		<b>^</b> D				EES	50V		
		AR				EGC,	DGX		
						EGG, EGJ			
-25									SHIM, Transfer Shaft, 4.25 - 4.27m
= :	4567 175	AR				EER,	DGX		<b>5</b> , 112
						EES			
		AR				EGC,	DGX		
				<del></del>		EGG,			
						EGJ			
-26	470	<b>^</b> D					50V		SHIM, Transfer Shaft, 4.28 - 4.30m
	4567 176	AR				EER,	DGX		
		AR				EES EGC,	DGX		
		<i>C</i> U.				EGC, EGG,	DOA		
						EGJ			
-27				•					SHIM, Transfer Shaft, 4.31 - 4.33m
ONCORDE: ERIES	-INTREPID-300M LINE	(LH) ——	B	ODY	F	ENGINE	<del></del>		TRANSMISSION
= Premium	H = Chr			1 = 4 Door Sec	edan E	EER, $EE0 = 2$ .			DGX = 4 Speed Automatic
<ul><li>Special</li><li>High Lin</li></ul>		odge Intrepi	oid		E	EGG = 3.5L H EGJ = 3.5L V6	6 SOHC 24V		DG0 = All Automatic Transm
= LXI	C = Cor						10 V6 MPI 24\		





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4567 177	AR				EER,	DGX		
						EES	DOV		
		AR				EGC,	DGX		
						EGG, EGJ			
-28						EGJ			SHIM, Transfer Shaft, 4.34 - 4.36n
	4567 178	AR				EER,	DGX		or min, transier official, the transier
						EES	20/1		
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-29									SHIM, Transfer Shaft, 4.37 - 4.39n
	4567 179	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
20						EGJ			CLUM Transfer Chaft 4.40 4.42
-30									SHIM, Transfer Shaft, 4.40 - 4.42 mm
	4567 180	AR				EER,	DGX		111111
	4007 100	7111				EES	ВОХ		
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-31									SHIM, Transfer Shaft, 4.43 - 4.45n
	4567 181	AR				EGC,	DGX		
						EGG,			
						EGW			
		AR				EER,	DGX		
20						EES			CLIM Transfer Chatt 0.004 0
-32									SHIM, Transfer Shaft, 0.681 - 0.
	4539 677	AR				EER,	DGX		707mm
	1000 011	/ 11 \				EES	DOX		
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-33									SHIM, Transfer Shaft, 4.46 - 4.48n
	4567 182	AR				EER,	DGX		
						EES			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

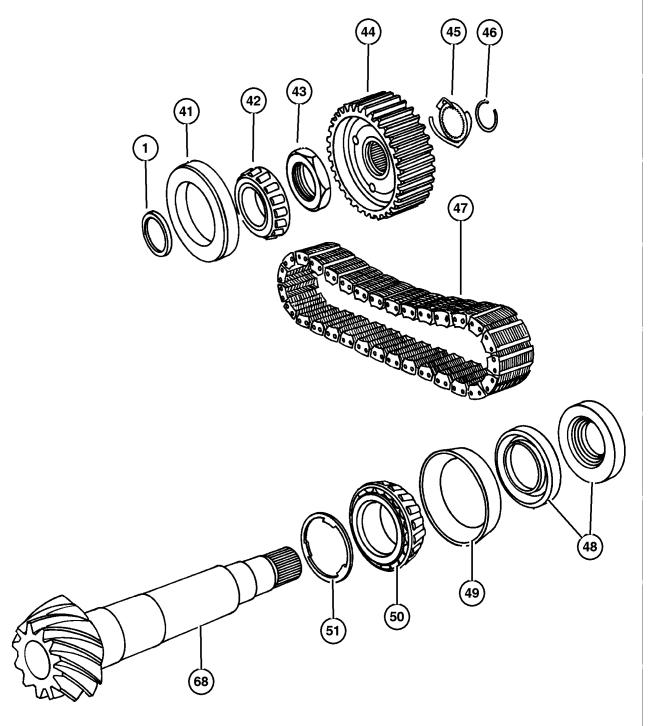
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EGC,	DGX		
						EGG,			
24						EGJ			01 11 T
-34	4567 100	۸В				FED	DCV		SHIM, Transfer Shaft, 4.49 - 4.51m
	4567 183	AR				EER, EES	DGX		
		AR				EGC,	DGX		
		Aix				EGG,	DOX		
						EGJ			
-35									SHIM, Transfer Shaft, 4.52 - 4.54m
	4567 184	AR				EER,	DGX		· .
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-36									SHIM, Transfer Shaft, 4.55 - 4.57m
	4567 185	AR				EER,	DGX		
						EES	_		
		AR				EGC,	DGX		
						EGG,			
						EGJ			21 (1.450 4.60
-37	:=07 400	4.0					201		SHIM, Transfer Shaft, 4.58 - 4.60m
	4567 186	AR				EER,	DGX		
		۸ <b>D</b>				EES	DCY		
		AR				EGC, EGG,	DGX		
						EGG, EGJ			
-38						LOU			SHIM, Transfer Shaft, 4.61 - 4.63n
00	4567 187	AR				EER,	DGX		ormin, transfer char, not mess.
	100.					EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-39									SHIM, Transfer Shaft, 4.64 - 4.66n
	4567 188	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-40									SHIM, Transfer Shaft, 4.67 - 4.69n

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

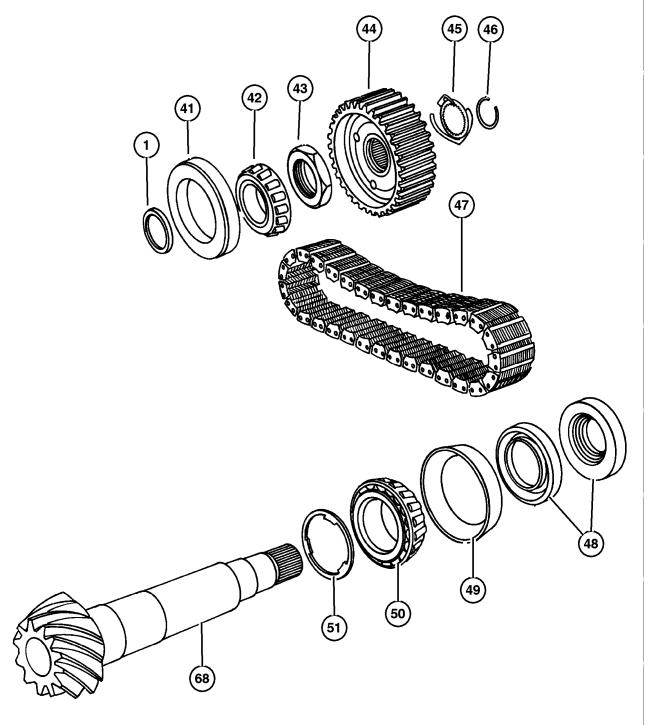
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

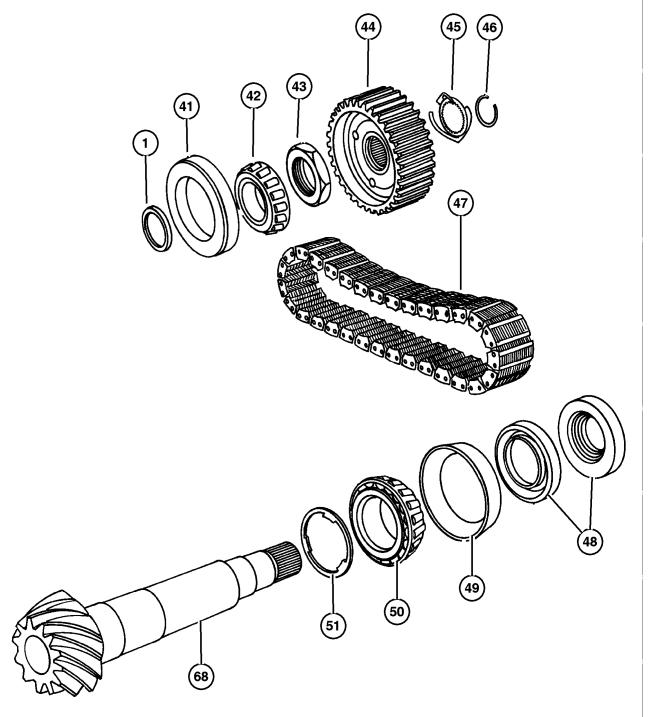
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									•
	4567 189	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			DEADNIG OUD TO 1
41	4500.000	4				FFD	DOY		BEARING CUP, Transfer Gear
	4539 863	1				EER, EES	DGX		
		1				EGC,	DGX		
						EGG,	DOX		
						EGJ			
42									BEARING CONE, Transfer Gear
	4539 862	1				EER,	DGX		
						EES			
		1				EGC,	DGX		
						EGG,			
						EGJ			
43									NUT, Transfer Shaft, M33 x 1.50
	6502 447	1				EER,	DGX		
		4				EES	DCV		
		1				EGC, EGG,	DGX		
						EGJ,			
44						200			SPROCKET, Transfer Shaft
• •	4659 834	1				EER,	DGX		or reserver, manerer eman
						EES			
	4659 233	1				EGC,	DGX		
						EGG,			
						EGJ			
45									WASHER, Sprocket
	4539 901	2				EER,	DGX		
		0				EES	DOY		
		2				EGC,	DGX		
						EGG, EGJ			
46						LGJ			SNAP RING
.0	6502 448	2				EER,	DGX		5.34 15
						EES			
		2				EGC,	DGX		
						EGG,			
						EGJ			
47									CHAIN, Transmission Drive
NCORDE RIES	-INTREPID-300M LINE	(LH) ——	BC	DDY	F	NGINE			TRANSMISSION
Premiur	n H = Chi	rysler		= 4 Door Sec	dan E	ER, $EE0 = 2$			DGX = 4 Speed Automatic
Special High Lir	Intre ne D = Doo	pid dge Intrep	id			GG = 3.5L H GJ = 3.5L V6			DG0 = All Automatic Transm
: LXI	C = Coi		·				O V6 MPI 24		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 190	2				EER,	DGX		
		_				EES			
		2				EGC,	DGX		
						EGG,			
						EGJ			
48	4700 000						D.0.\/		SEAL PACKAGE, Transfer Shaf
	4728 303	1				EGC,	DGX		
						EGG,			
						EGW	DOV		
		1				EER,	DGX		
40						EES			DEADING OUR T ( O) (
49	4567 202	4				רבים	DCV		BEARING CUP, Transfer Shaft
	4567 293	1				EER,	DGX		
		4				EES	DCV		
		1				EGC,	DGX		
						EGG,			
50						EGJ			BEARING CONE, Transfer Shaf
50	4567 292	1				EED	DGX		BEARING CONE, Hansler Shai
	4507 292	1				EER, EES	DGA		
		1					DGX		
		1				EGC, EGG,	טטא		
						EGG, EGJ			
51						LGJ			SHIM, Transfer Shaft, 0.681 - 0.
01									707mm
	4539 677	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-52									SHIM, Transfer Shaft, 0.708 - 0.734mm
	4539 678	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-53									SHIM, Transfer Shaft, 0.735 - 0.
	4520,070	۸۵				רבים	DCV		761mm
	4539 679	AK					DGX		
	4539 679	AR				EER, EES	DGX		

CONCORDE-INTREPID-300M (LH) -SERIES LINE

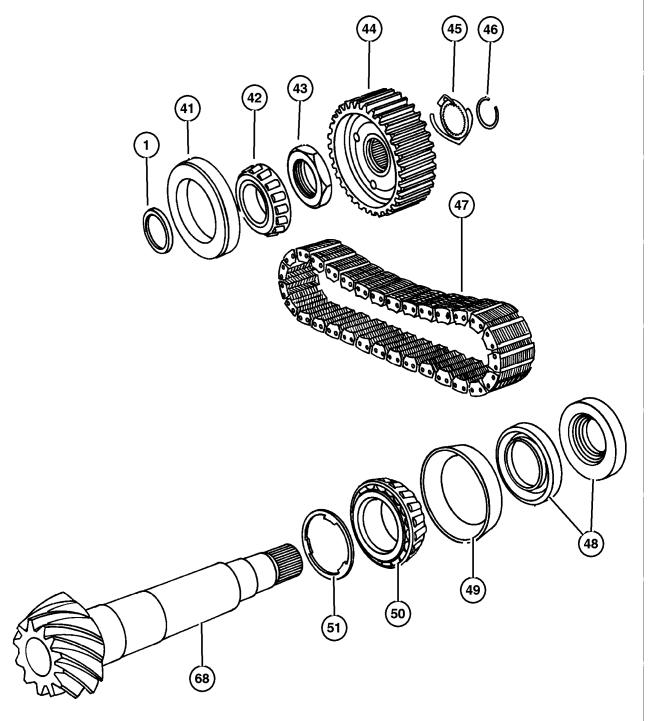
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



ITEM	PART	OTY	LINE	eeniee	DODY.	FNOINE	TRANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EGC,	DGX		
		AR				EGC,	DGX		
						EGJ			
-54						200			SHIM, Transfer Shaft, 0.762 - 0
01									788mm
	4539 680	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-55									SHIM, Transfer Shaft, 0.789 - 0
									815mm
	4539 681	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-56									SHIM, Transfer Shaft, 0.816 - 0
	4500 000	4.5					501/		842mm
	4539 682	AR				EER,	DGX		
						EES	DCV		
		AR				EGC,	DGX		
						EGG, EGJ			
-57						EGJ			SHIM, Transfer Shaft, 0.843 - 0
									869mm
	4539 683	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-58									SHIM, Transfer Shaft, 0.870 - 0
									896mm
	4539 684	AR				EER,	DGX		
		. –				EES			
		AR				EGC,	DGX		
						EGG,			
<b>5</b> 0						EGJ			OUINA T. ( O) ( O O O O
-59									SHIM, Transfer Shaft, 0.897 - 0 923mm

CONCORDE-INTREPID-300M (LH) -SERIES LINE

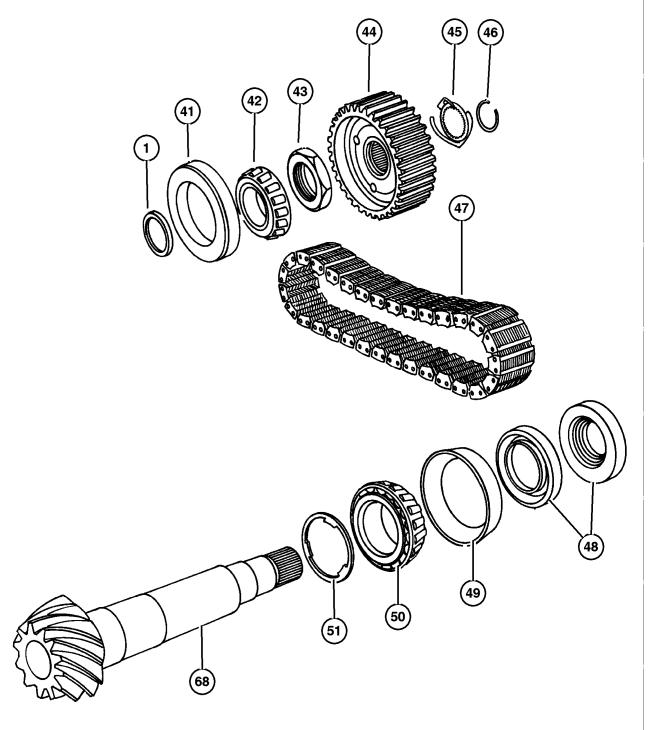
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II CIVI	IAOINIDEK	WIT	LINE	SERIES	L BODT	ENGINE	CNANI	ILKIIVI	DESCRIPTION
	4520 GGE	۸۵				EED	DCV		
	4539 685	AR				EER, EES	DGX		
		AR				EGC,	DGX		
		,				EGG,	201		
						EGJ			
-60									SHIM, Transfer Shaft, 0.924
									950mm
	4539 686	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-61									SHIM, Transfer Shaft, 0.951
	4520 697	۸۵				FFD	DCV		977mm
	4539 687	AR				EER, EES	DGX		
		AR				EGC,	DGX		
		AN				EGG,	DGA		
						EGJ			
-62									SHIM, Transfer Shaft, 0.978
									004mm
	4539 688	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-63									SHIM, Transfer Shaft, 1.005
	4520,000	۸۵				FFD	DCV		031mm
	4539 689	AR				EER, EES	DGX		
		AR				EGC,	DGX		
		7113				EGG,	ВОХ		
						EGJ			
-64									SHIM, Transfer Shaft, 1.032
									058mm
	4539 690	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-65									SHIM, Transfer Shaft, 1.059
									085mm

CONCORDE-INTREPID-300M (LH) -SERIES LINE

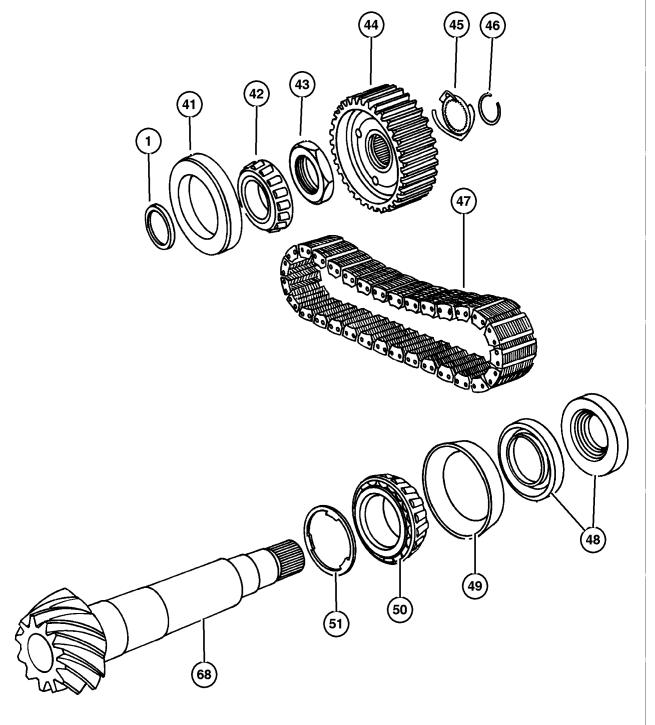
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART	0.77/		055150	DODY	FNONE	<b>TD 4110</b>		DEGODIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4539 691	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-66									SHIM, Transfer Shaft, 1.086 - 1.112
	4539 692	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
-67									SHIM, Transfer Shaft, 1.113 - 1.
									139mm
	4539 693	AR				EER,	DGX		
						EES			
		AR				EGC,	DGX		
						EGG,			
						EGJ			
68									GEAR, Differential Ring
	4567 617	1				EER,	DGX		
						EES			
		1				EGC,	DGX		
						EGG,	-		
						EGJ			

CONCORDE-INTREPID-300M (LH)

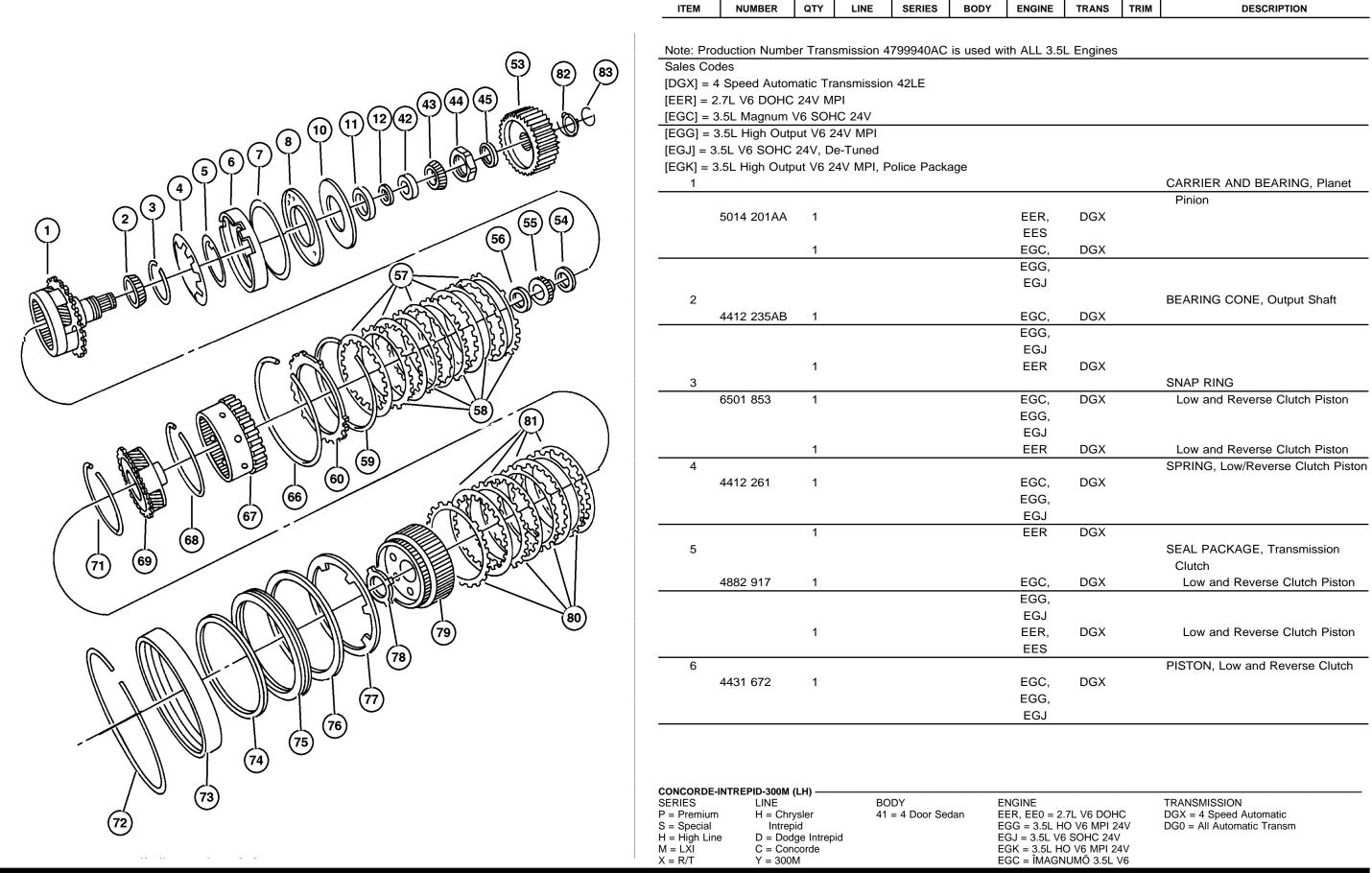
SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

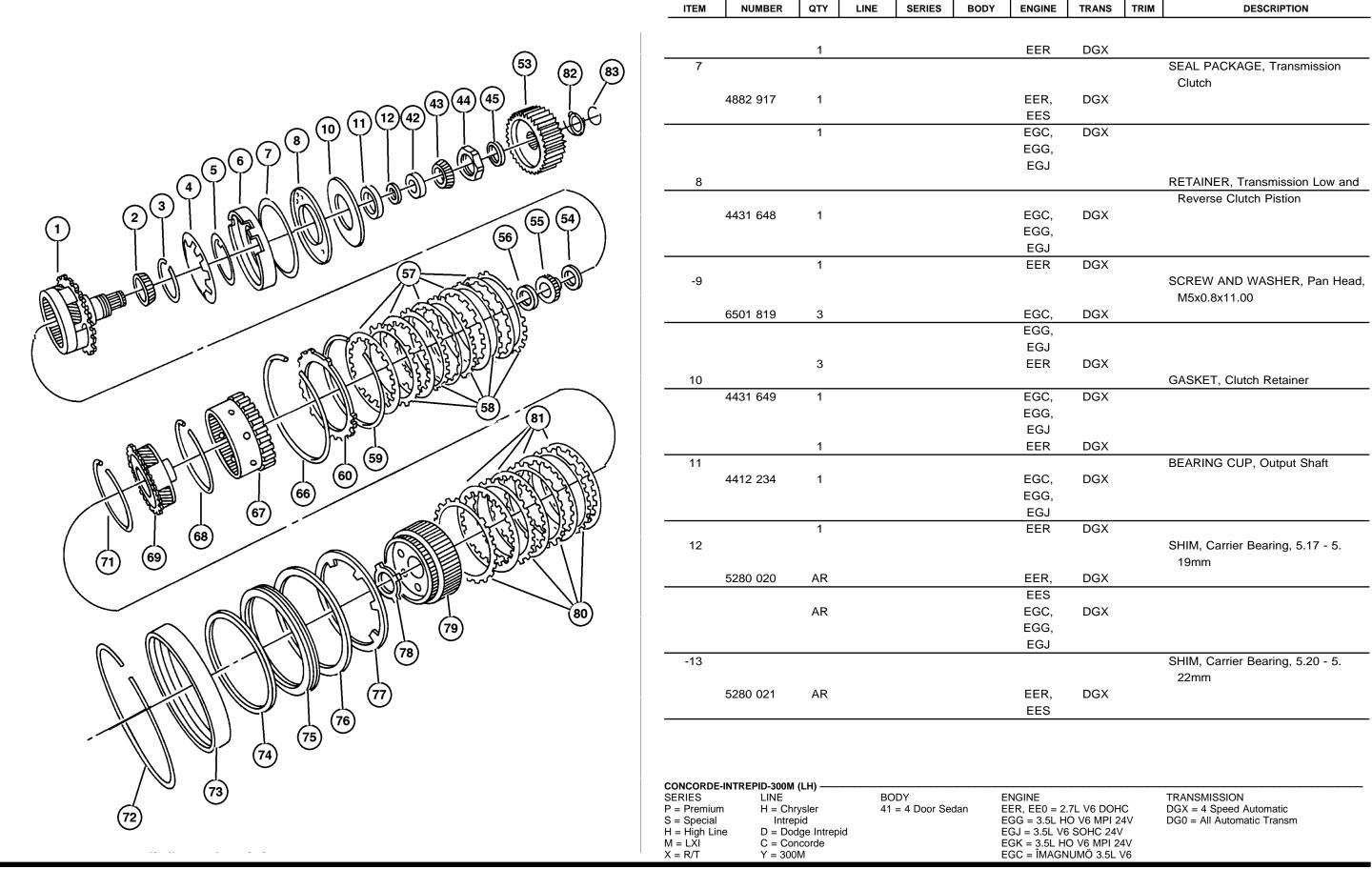
LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

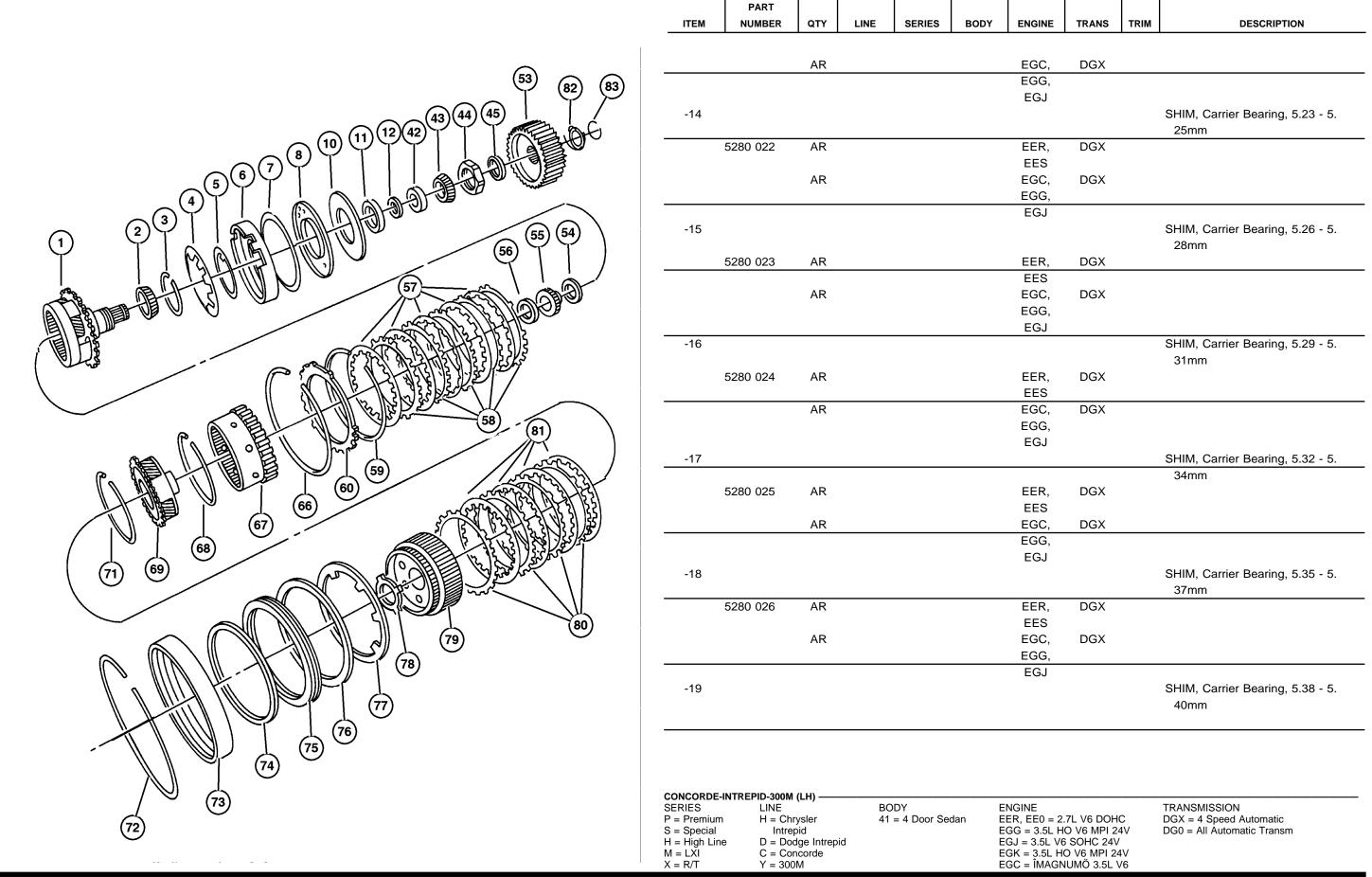
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

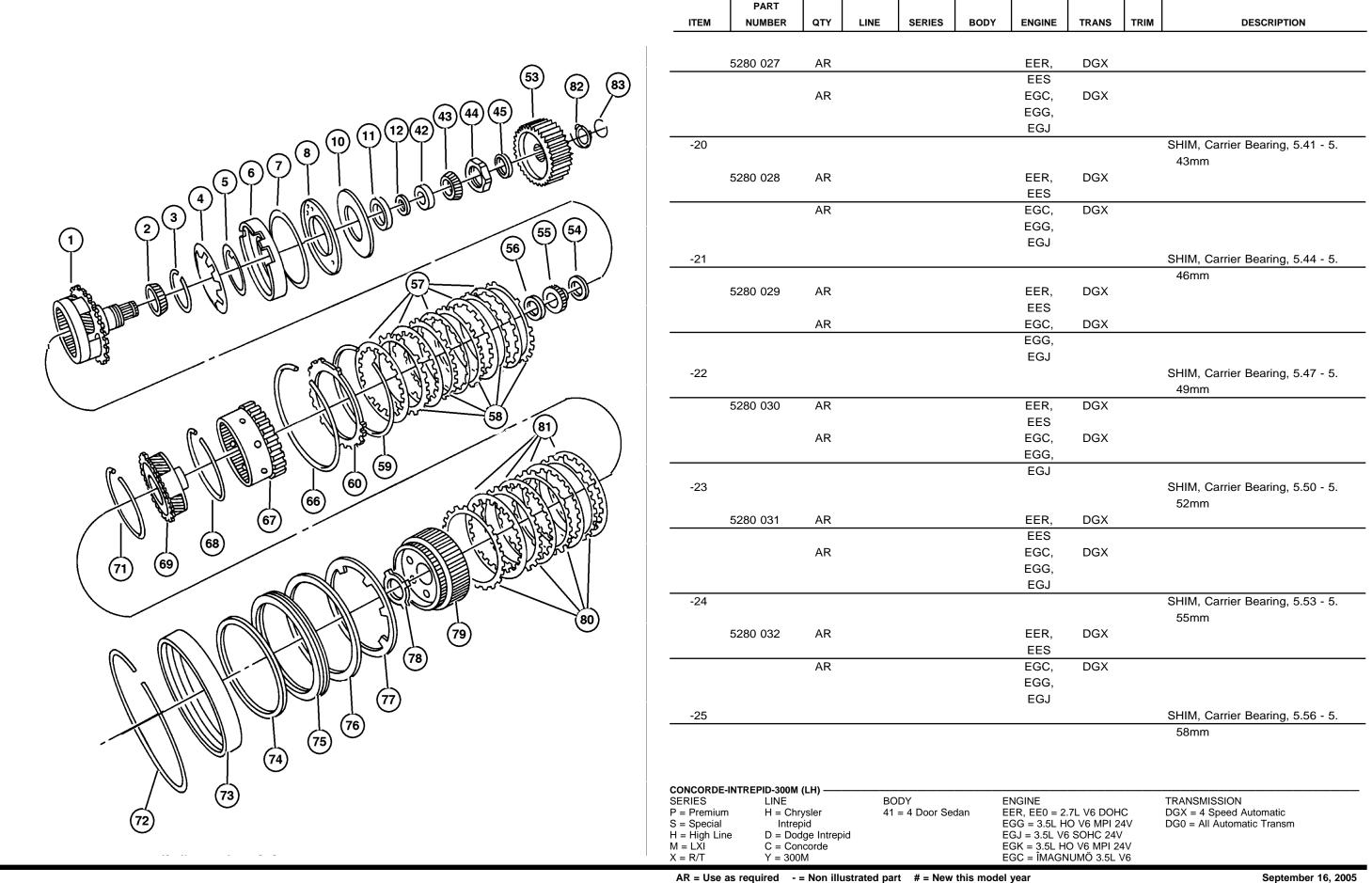
**PART** 

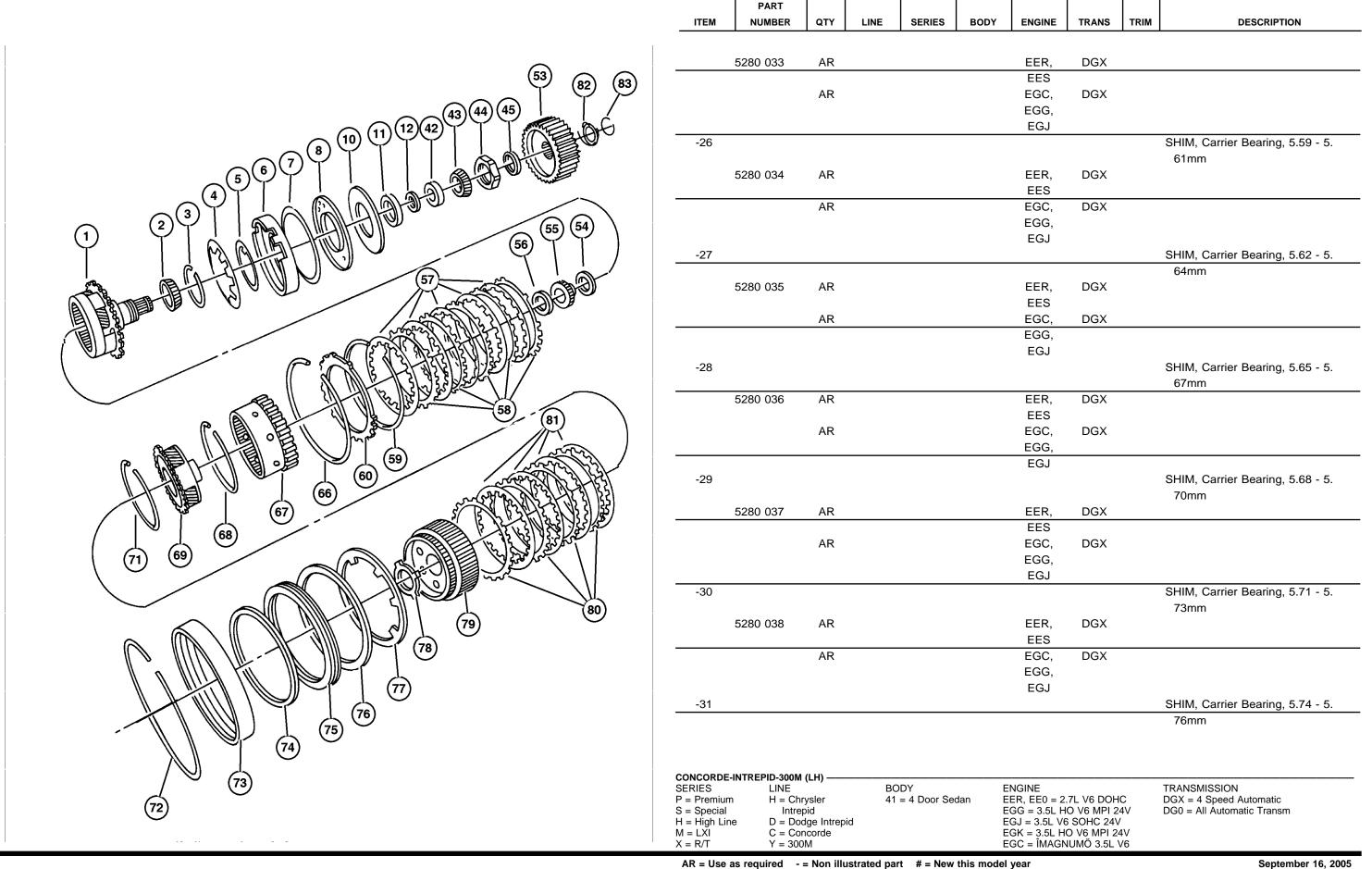


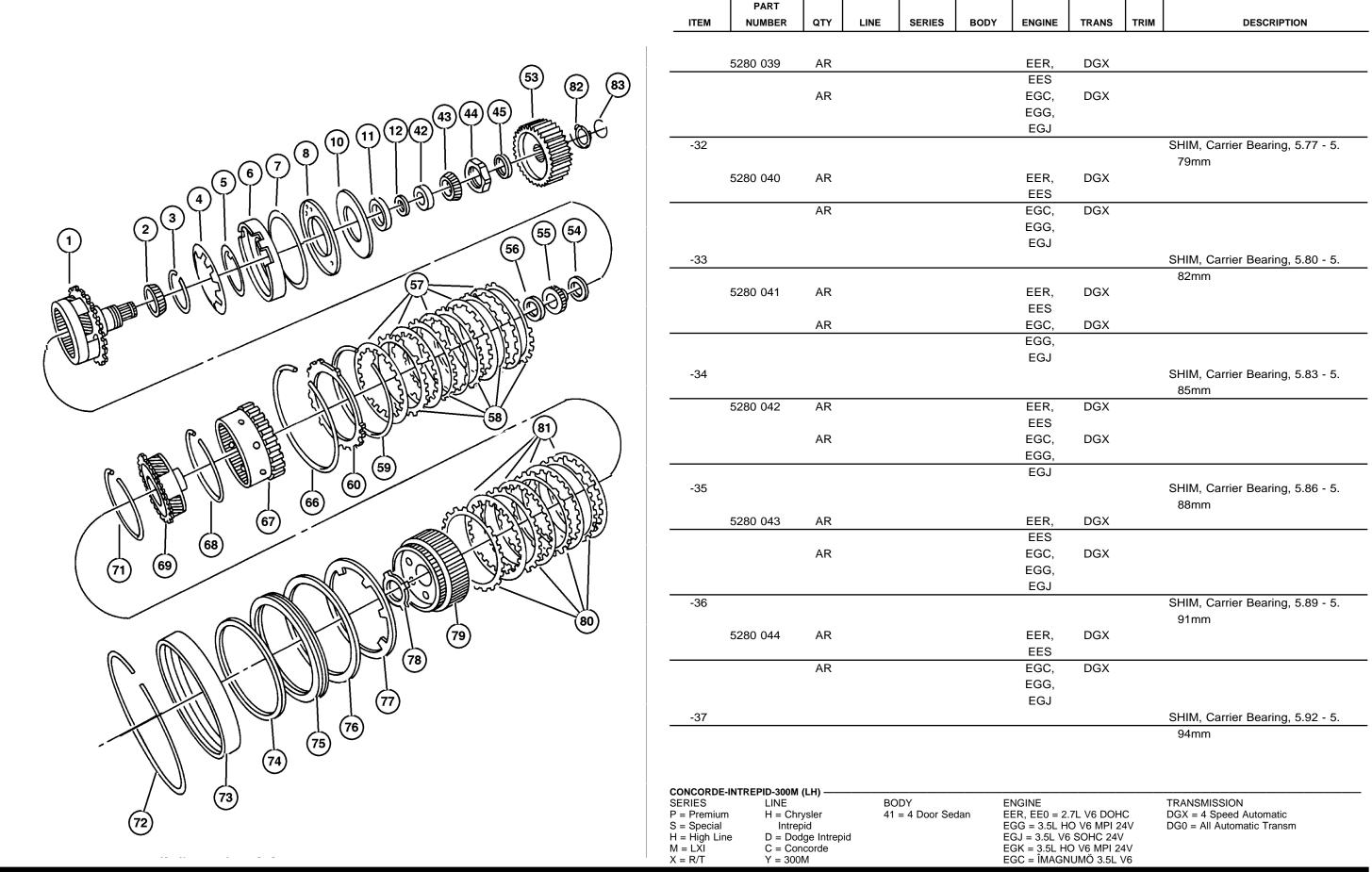
**PART** 



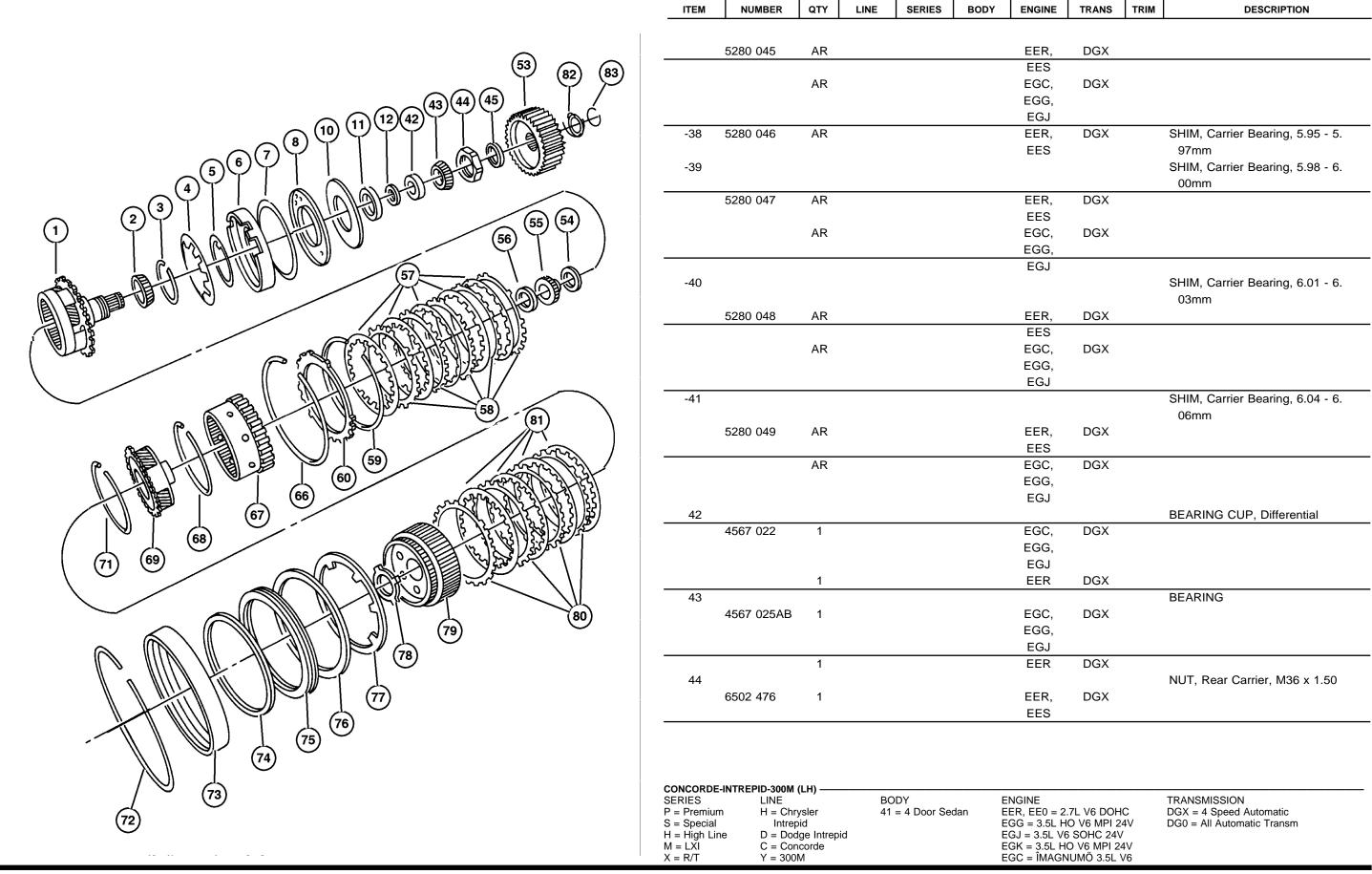


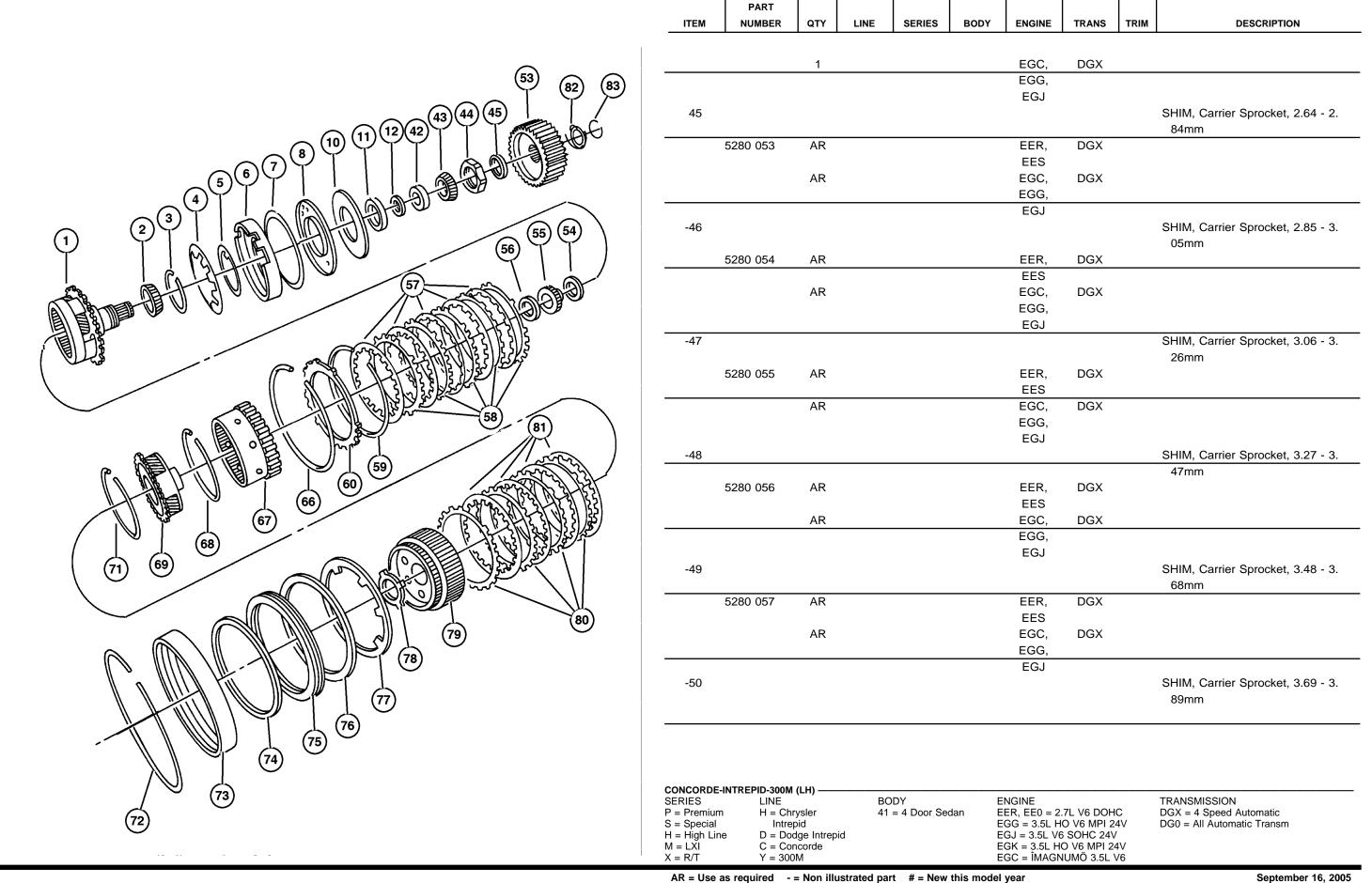


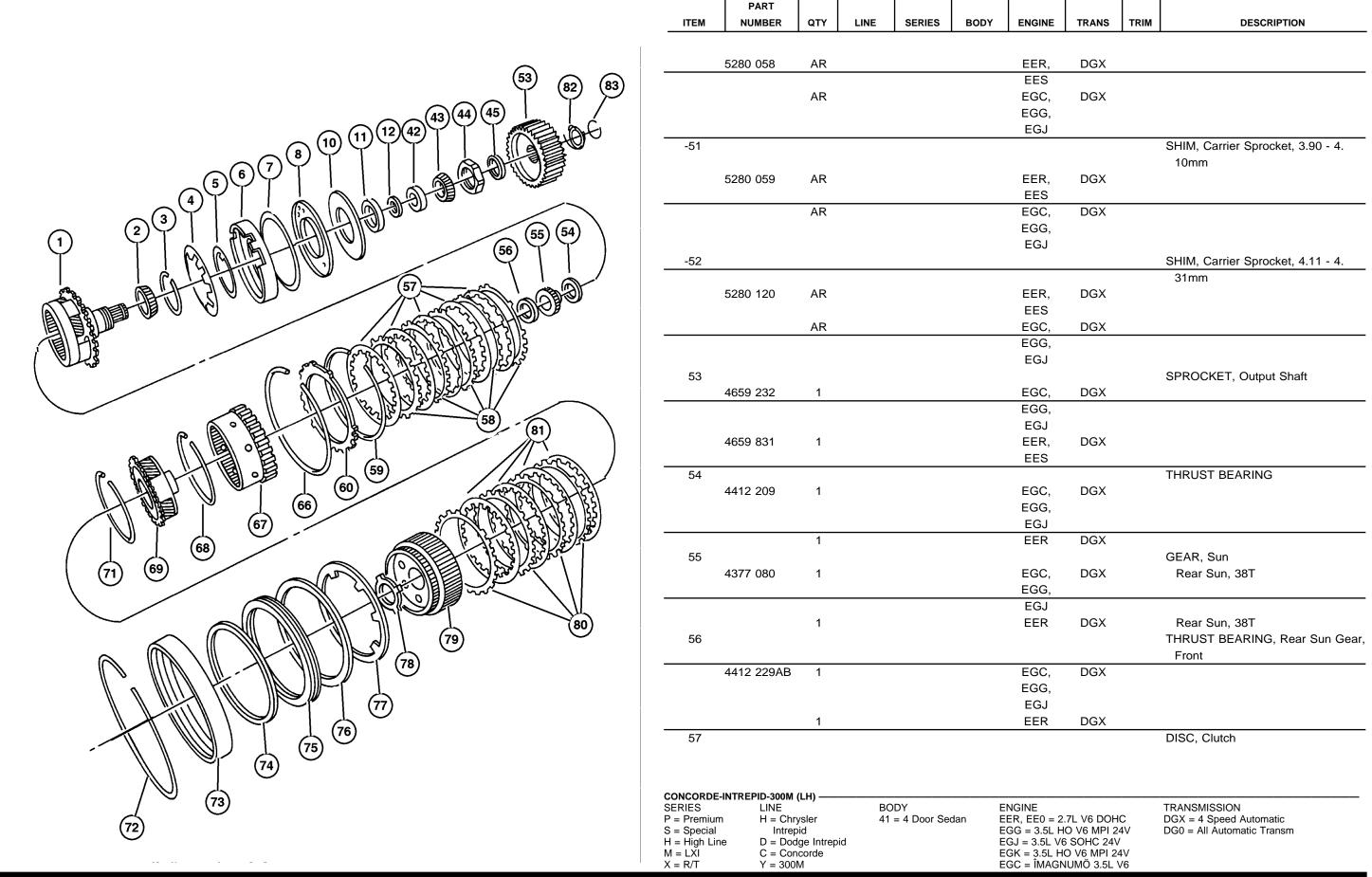




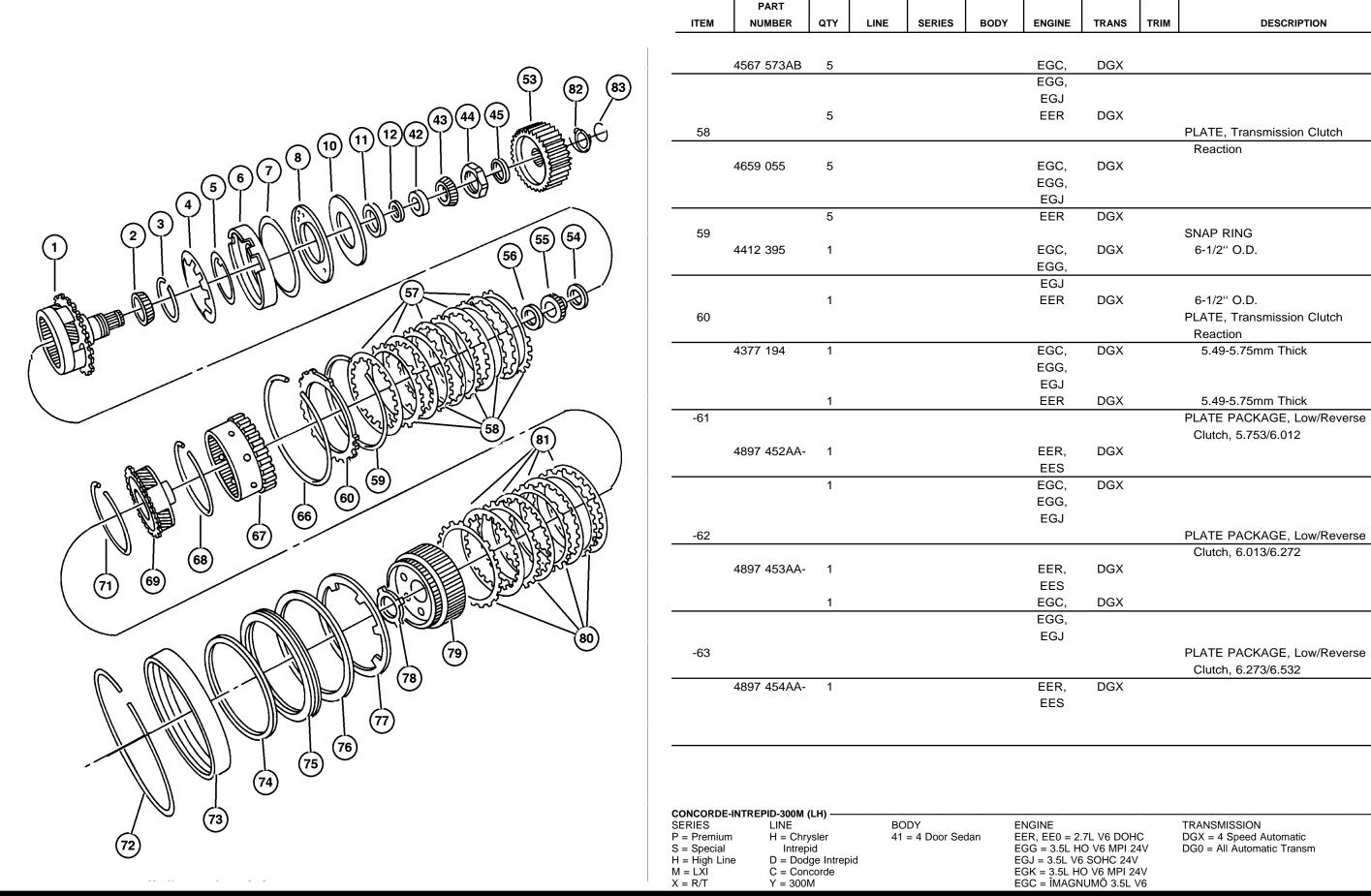
**PART** 



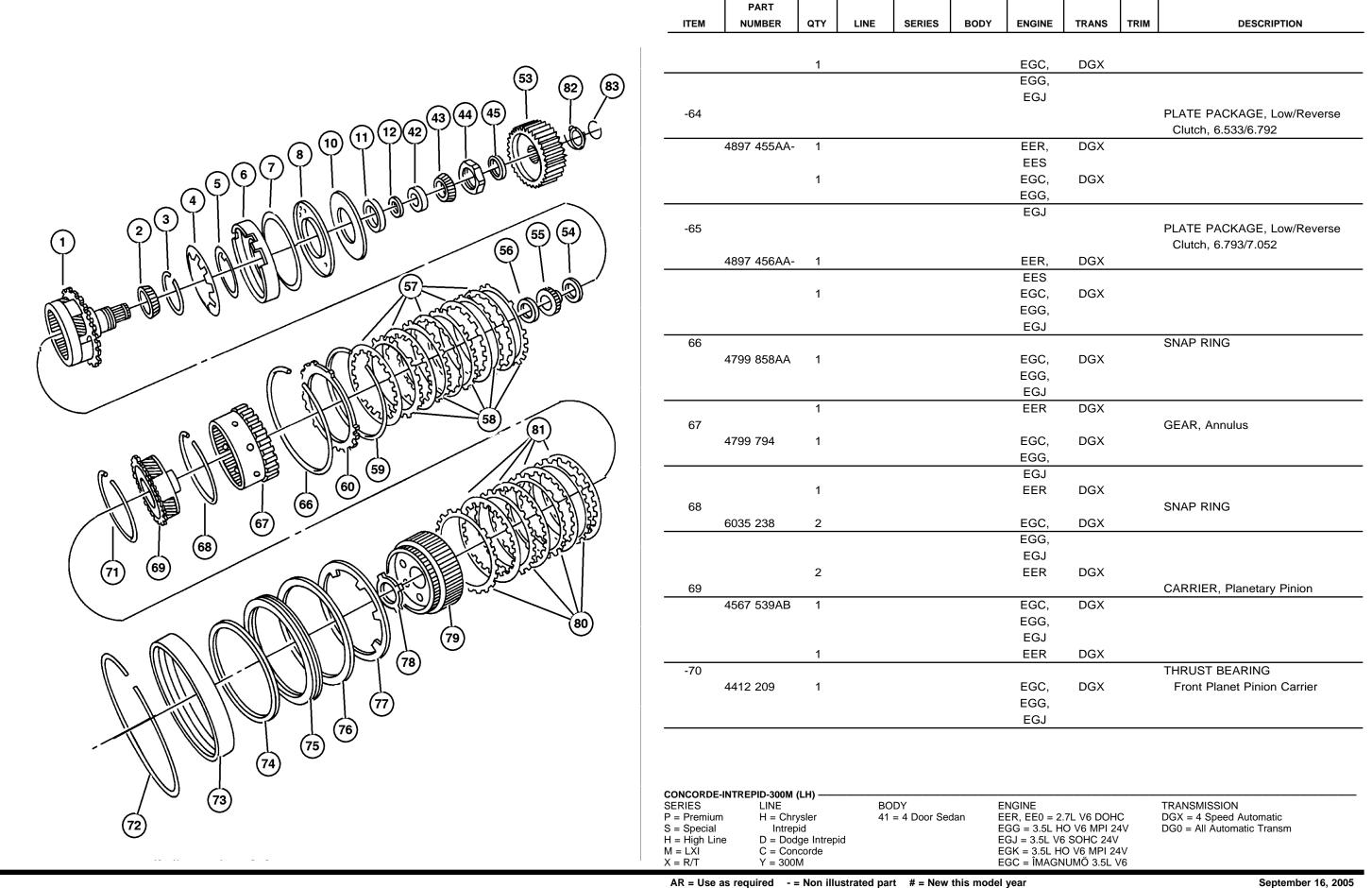


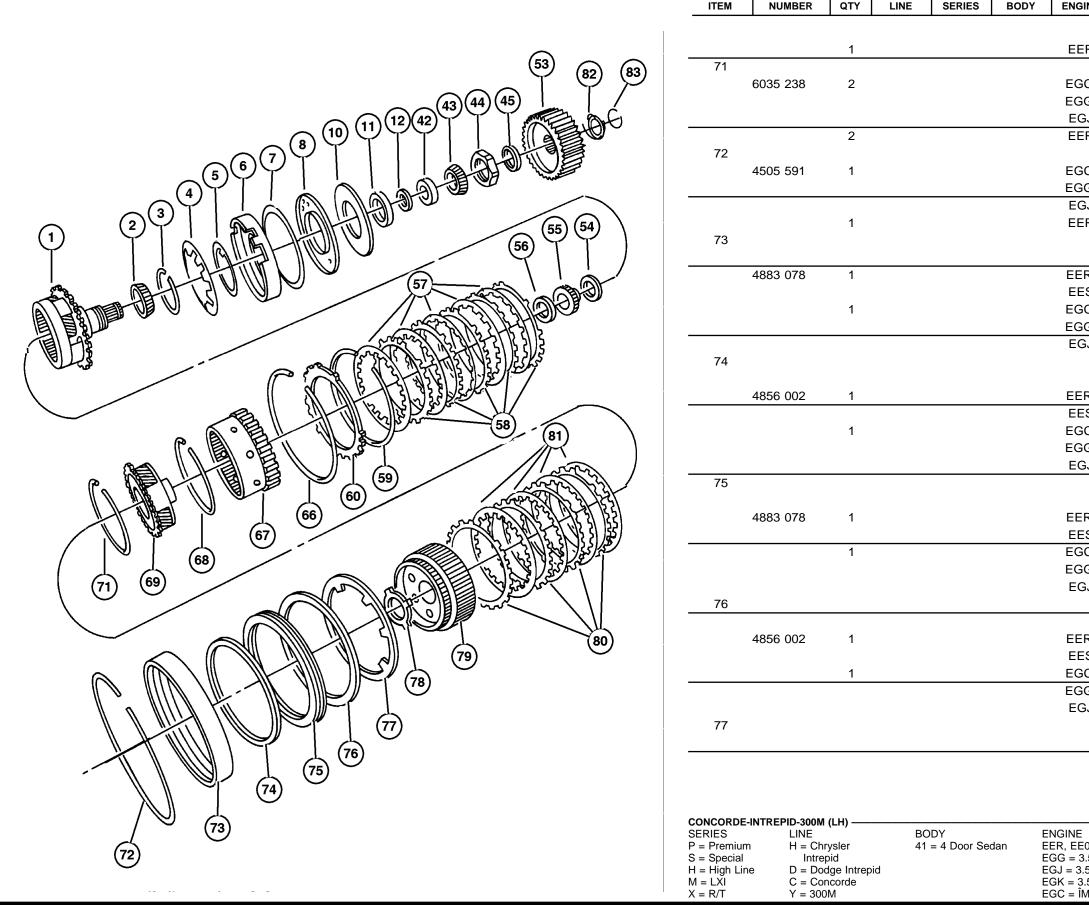


### **Gear Train [DGX]** Figure 42LE-430





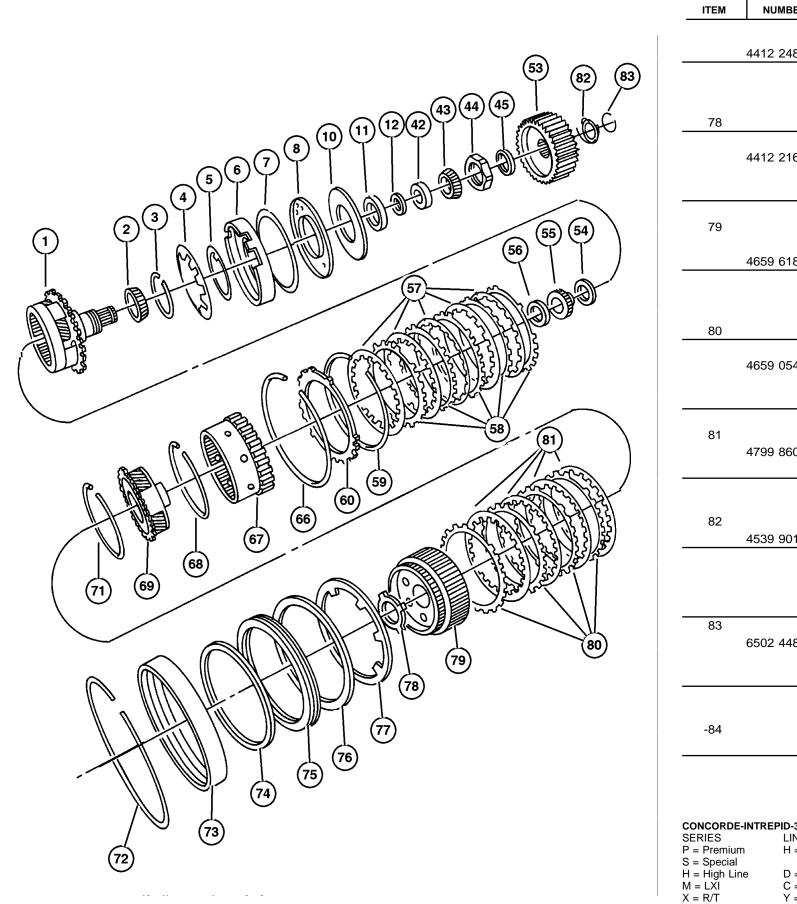




71 6035 238  72 4505 591  73 4883 078  74 4856 002  75 4883 078  76 4856 002			LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
72 4505 591  73 4883 078  74 4856 002  75 4883 078		-							
72 4505 591  73 4883 078  74 4856 002  75 4883 078		1				EER	DGX		Front Planet Pinion Carrier
72 4505 591  73 4883 078  74 4856 002  75 4883 078									SNAP RING
73 4883 078  74 4856 002  75 4883 078	238	2				EGC,	DGX		
73 4883 078  74 4856 002  75 4883 078						EGG,			
73 4883 078  74 4856 002  75 4883 078						EGJ			
73 4883 078  74 4856 002  75 4883 078		2				EER	DGX		
73 4883 078 74 4856 002 75 4883 078									SNAP RING
74 4883 078 74 4856 002 75 4883 078	591	1				EGC,	DGX		2nd and 4th Clutch Piston Retaine
74 4883 078 74 4856 002 75 4883 078						EGG,			
74 4883 078 74 4856 002 75 4883 078		4				EGJ	DCV		Ond and 4th Clutch Distance Datain
74 4883 078 74 4856 002 75 4883 078		1				EER	DGX		2nd and 4th Clutch Piston Retained
74 4856 002 75 4883 078									RETAINER PACKAGE, 2nd & 4th Clutch Piston
74 4856 002 75 4883 078	070	1				EER,	DGX		Clutch Piston
4856 002 75 4883 078	070	1				EES	DGA		
4856 002 75 4883 078		1				EGC,	DGX		
4856 002 75 4883 078		'				EGG,	ВОХ		
4856 002 75 4883 078						EGJ			
4856 002 75 4883 078						200			SEAL PACKAGE, Transmission
75 4883 078 76									Clutch
75 4883 078 76	002	1				EER,	DGX		2nd and 4th Clutch Piston, Inner
4883 078 76						EES			and Outer Seal, 145mm O.D
4883 078 76		1				EGC,	DGX		2nd and 4th Clutch Piston, Inner
4883 078 76						EGG,			and Outer Seal, 145mm O.D
4883 078 76						EGJ			
76									RETAINER PACKAGE, 2nd & 4th
76									Clutch Piston
	078	1				EER,	DGX		
						EES			
		1				EGC,	DGX		
						EGG,			
						EGJ			
4856 002									SEAL PACKAGE, Transmission
4856 002									Clutch
	002	1				EER,	DGX		2nd and 4th Clutch Piston, Outer
						EES			and Inner Seal, 150 mm O.D,
		1				EGC,	DGX		2nd and 4th Clutch Piston, Outer
						EGG,			and Inner Seal, 150 mm O.D,
						EGJ			
77									SPRING, 2nd And 4th Clutch Pistor

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



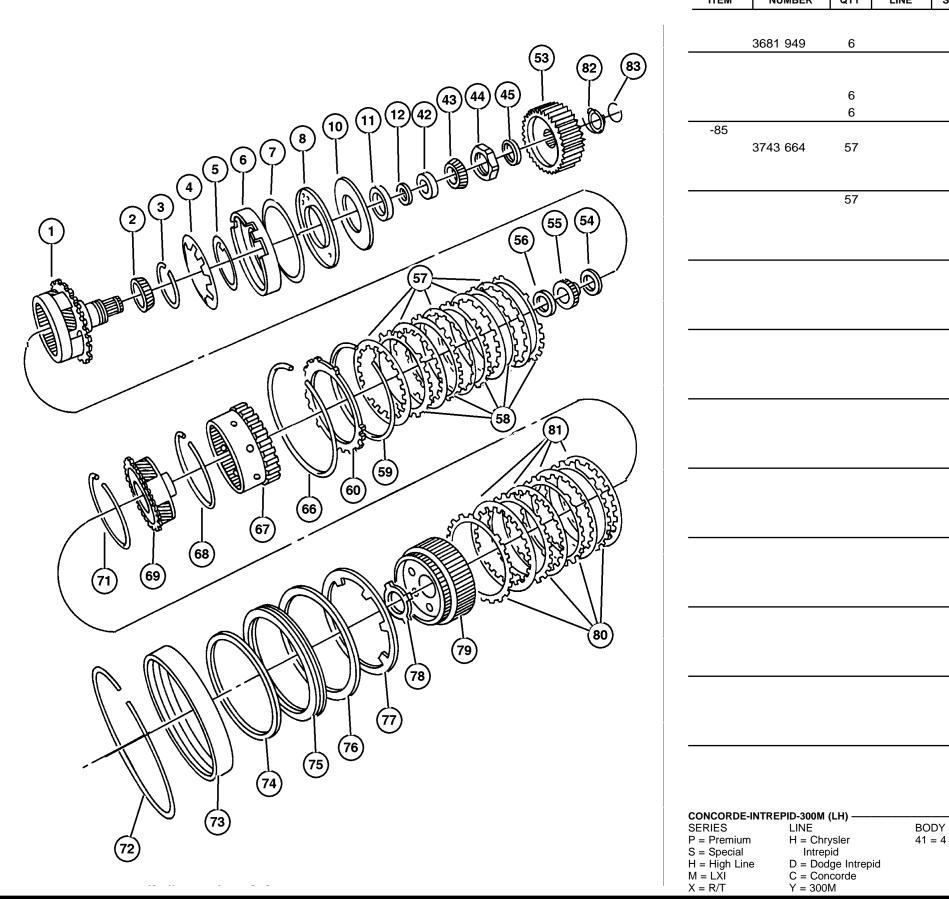
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 248	1				EGC,	DGX		
	1112 210	•				EGG,	BOX		
						EGJ			
		1				EER	DGX		
78									THRUST WASHER, Second and
									Fourth Clutch
	4412 216AB	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
79									HUB AND GEAR, Second And
									Fourth Clutch
	4659 618AB	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
80									PLATE, Transmission Clutch
									Reaction
	4659 054	4				EGC,	DGX		2nd and 4th
						EGG,			
						EGJ	501/		
0.4		4				EER	DGX		2nd and 4th
81	4700 000 A D					500	DOV		DISC, Clutch
	4799 860AB	4				EGC,	DGX		2nd and 4th
						EGG,			
		4				EGJ EER	DGX		2nd and 4th
82		4				LEK	DGX		WASHER, Sprocket
02	4539 901	2				EER,	DGX		WASHEN, Splocker
	4009 901					EES	DGA		
		2				EGC,	DGX		
		_				EGG,	20/1		
						EGJ			
83									SNAP RING
	6502 448	2				EGC,	DGX		
	-					EGG,	-		
						EGW			
		2				EER,	DGX		
						EES			
-84									THRUST WASHER, Planet Pinio

CONCORDE-INTREPID-300M (LH)

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# **Gear Train [DGX]** Figure 4



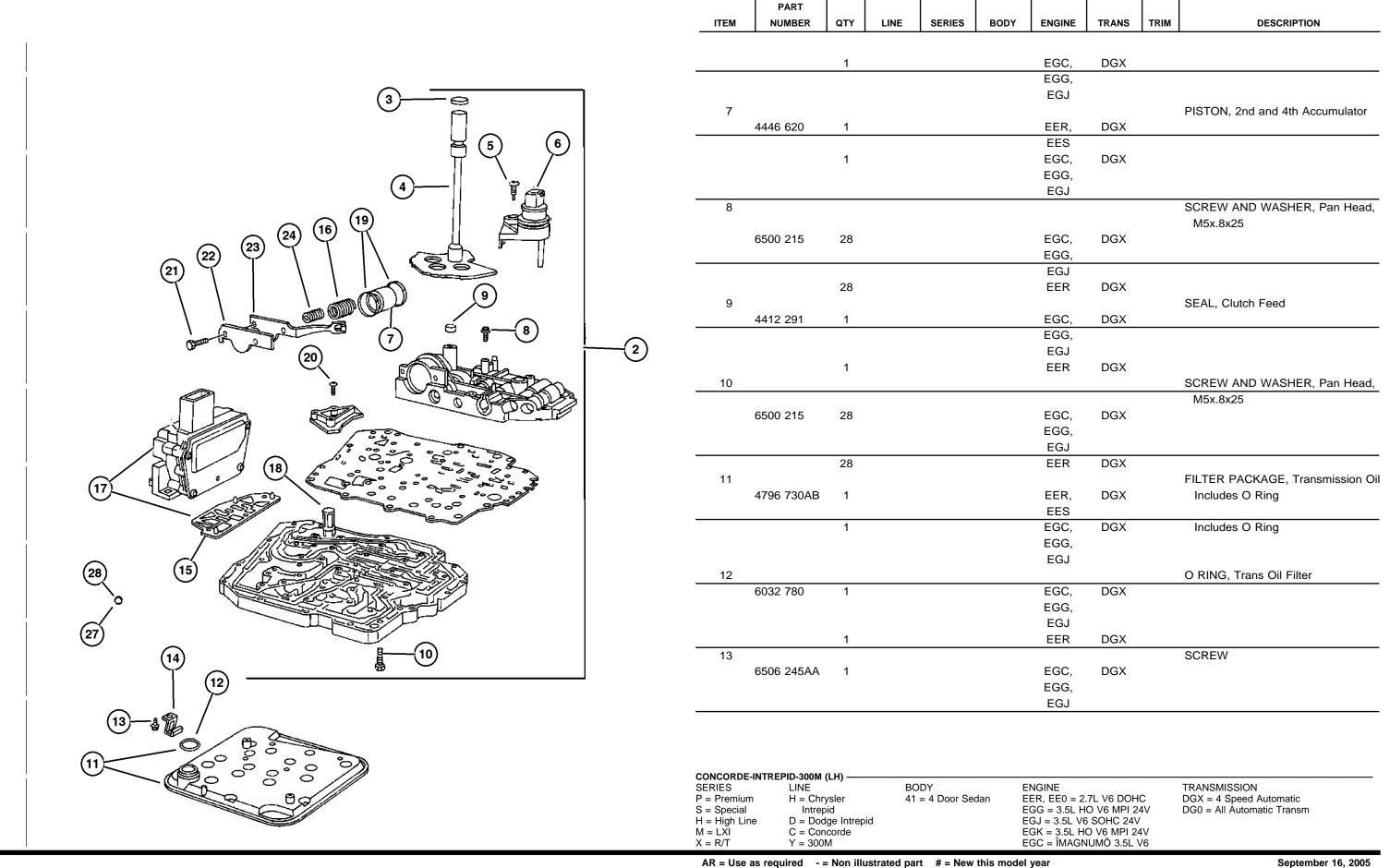
TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	3681 949	6				EGC,	DGX		
						EGG,			
						EGW			
		6				EGK	DGX		
		6				EER	DGX		
-85									ROLLER, Front and Rear Pinior
	3743 664	57				EGC,	DGX		
						EGG,			
						EGW			
		57				EER,	DGX		
						EES			

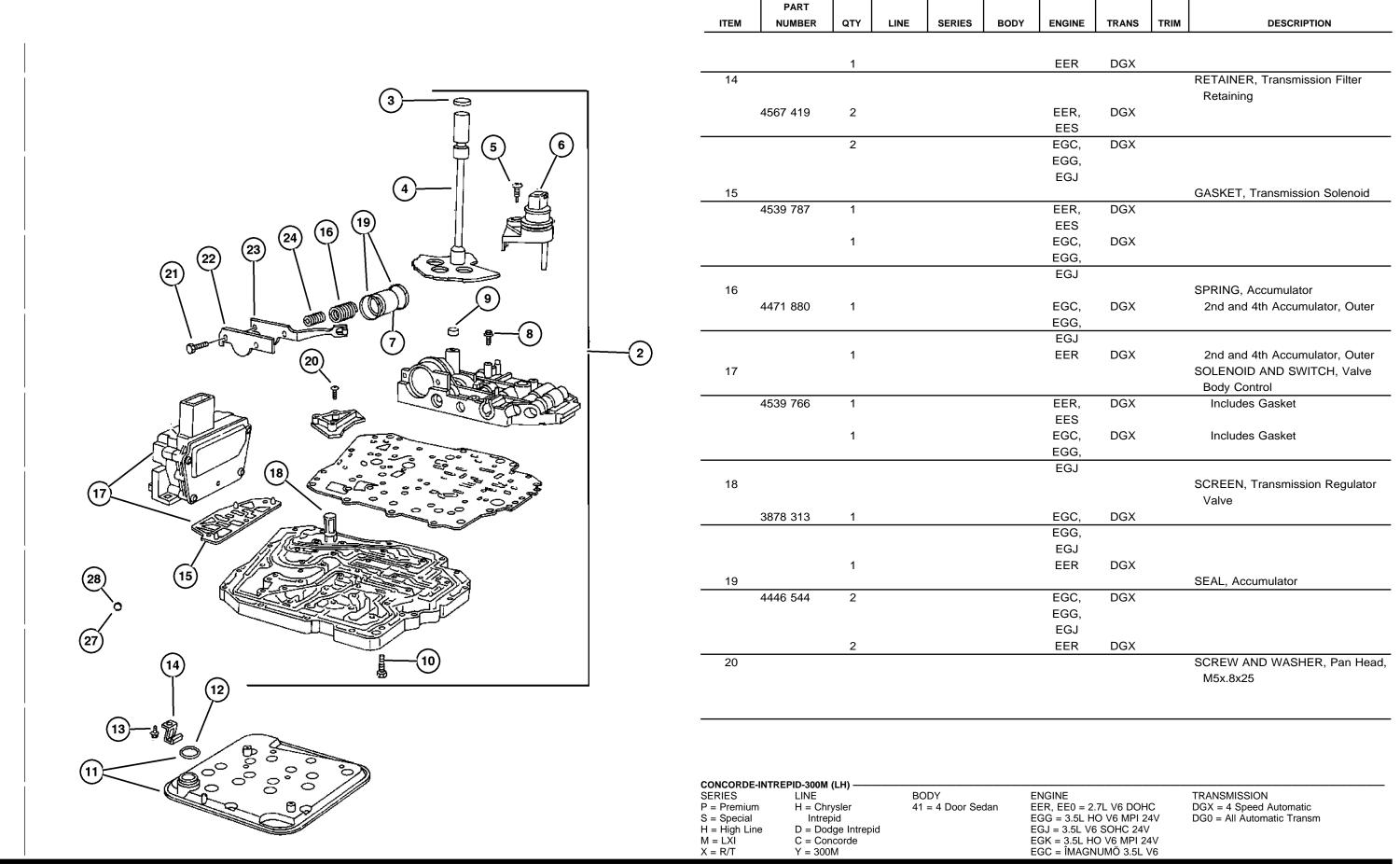
41 = 4 Door Sedan

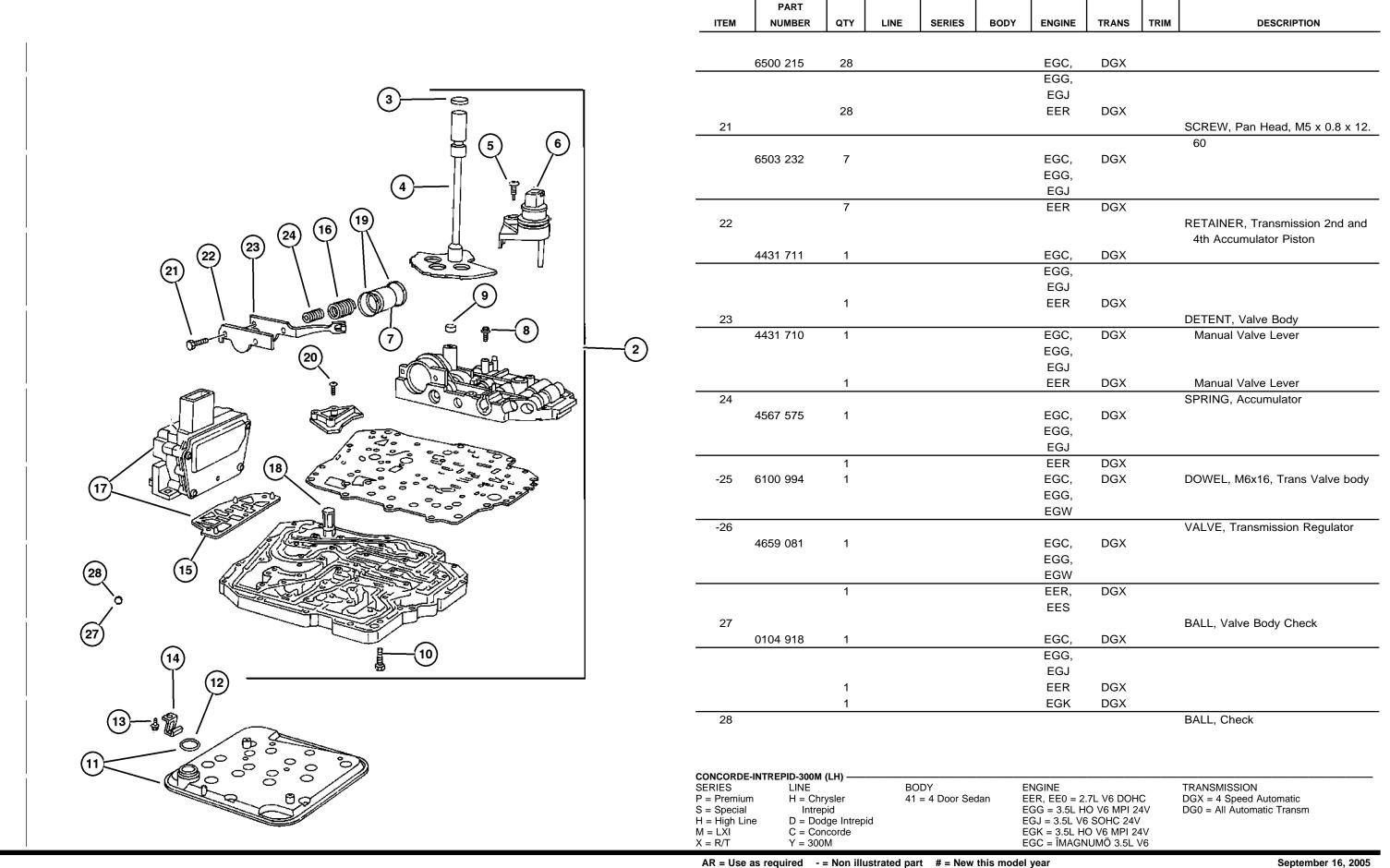
ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

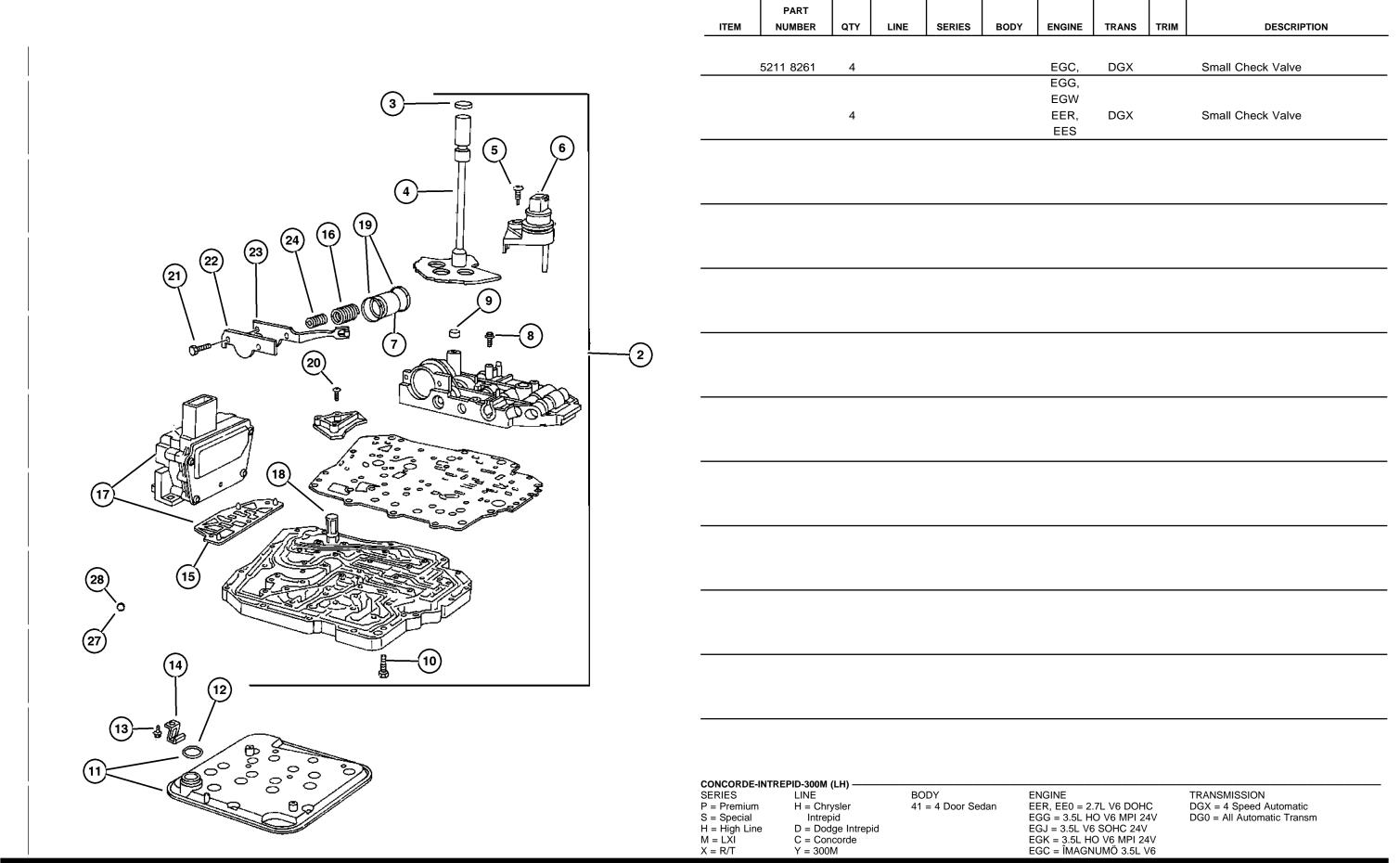
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOMBER	wii	LINE	OLKILO	ВОВТ	LNOINE	ITANO	11010	DECORN HON
	Note: Pro	duction Numbe	r Transmi	ission 4	799940AC i	is used wi	th ALL 3.5	L Engines		
	Sales Coo							-		
(3)————————————————————————————————————		Speed Automa		smissior	n 42LE					
		.7L V6 DOHC : .5L Magnum V		24\/						
(5) (6)		.5L High Outpu								
$H \hookrightarrow \mathcal{F}$		5L V6 SOHC 2								
		.5L High Outpu	ıt V6 24V	MPI, P	olice Packa	ge				CASKET BACKAGE Valva Bady
	1	4864 696AB-	1				EER,	DGX		GASKET PACKAGE, Valve Body
							EES	20/1		
			1				EGC,	DGX		
(21) (22) (23) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							EGG, EGJ			
	2						EGJ			VALVE BODY
		5012 907AA	1				EER,	DGX		
(3)							EES			
			1				EGC, EGG,	DGX		
(20)							EGJ			
	3									SEAL, Manual Valve Lever
		4412 836	1				EER,	DGX		
			1				EES EGC,	DGX		
							EGG,	20/1		
(18)							EGJ			
17	4	4539 665	1				EER,	DGX		LEVER, Manual Valve
		<del>-1</del> 000 000	•				EES	ВОХ		
			1				EGC,	DGX		
							EGG,			
(28) (15)	5						EGJ			SCREW
		6506 245AA	1				EER	DGX		
			1				EGC,	DGX		
27)							EGG, EGJ			
(14)	6									SENSOR, Manual Valve Lever
		4659 677AC	1				EER,	DGX		
(12)							EES			
(13)—4 %										
	CONCORDE-	NTREPID-300M (L	_H) ———		NDV		NOINE			TRANSMISSION
	SERIES P = Premium	LINE H = Chrys	sler	41	DDY = 4 Door Sed	an El	NGINE ER, EE0 = 2	.7L V6 DOH	С	TRANSMISSION DGX = 4 Speed Automatic
	S = Special H = High Line	Intrepid D = Dodg	e Intrepid			E	GG = 3.5L H GJ = 3.5L V6	SOHC 24V	,	DG0 = All Automatic Transm
	M = LXI X = R/T	C = Conc Y = 300M	orde			E(	GK = 3.5L H GC = ÎMAGN	O V6 MPI 24 IUMÖ 3.5L \	4V /6	
	45 11									

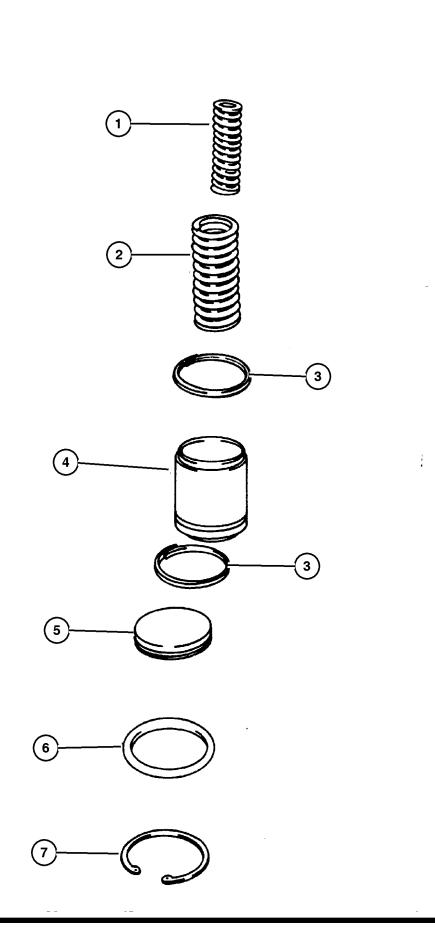








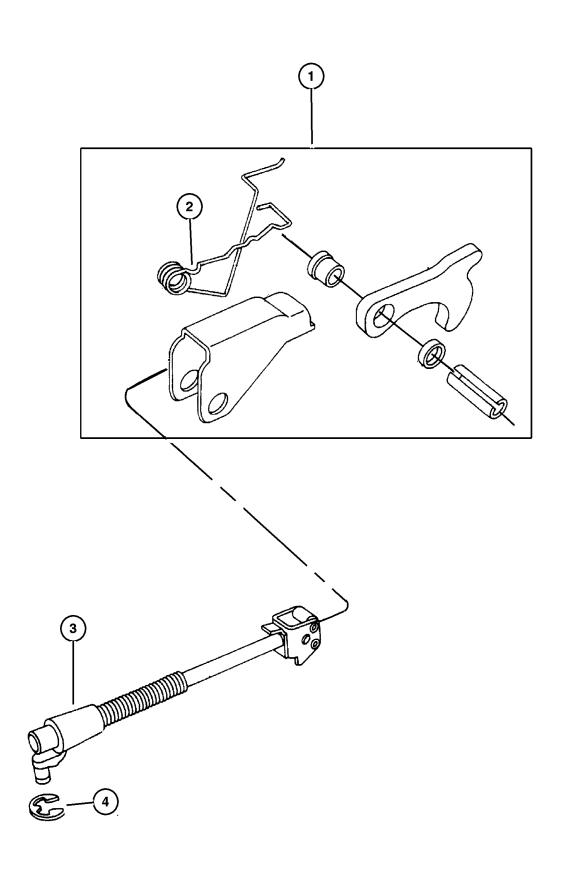
# Accumulator Piston and Springs [DGX] Figure 42LE-720



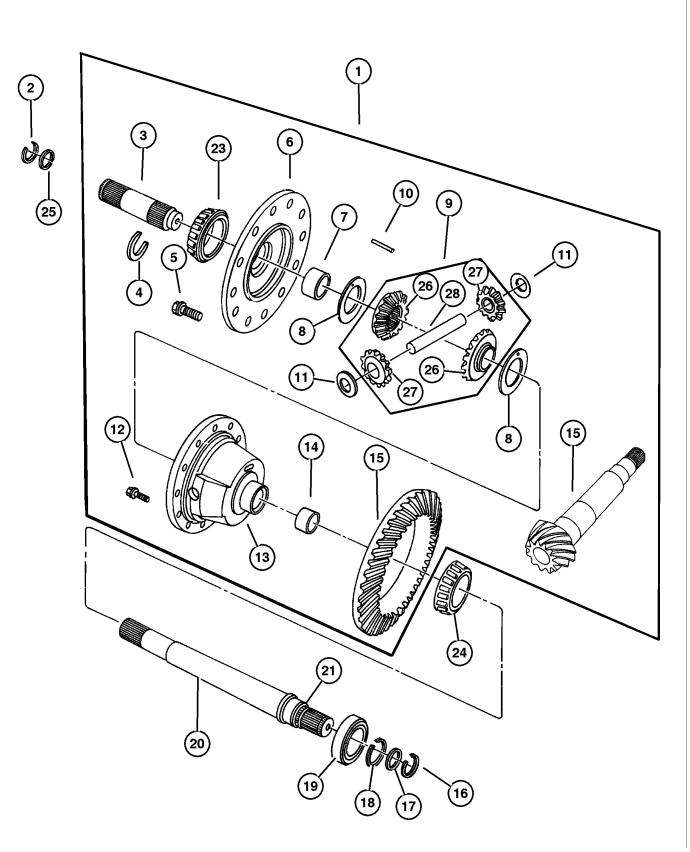
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	<u> </u>	LINE	SERIES	ВОВТ	LINGINE	IKANS	TIXIIVI	DESCRIPTION
Note: Pro	duction Numb	er Tran	smission 4	799940AC	is used wi	th ALL 3.5	L Engines		
Sales Co									
=	4 Speed Autor			1 42LE					
_	2.7L V6 DOHC 3.5L Magnum								
	3.5L High Out								
_	5.5L V6 SOHC	=							
_	3.5L High Outp			olice Pack	age				
1									SPRING, Accumulator
	4567 575	1				EGC,	DGX		Inner
						EGG,			
		4				EGJ	DCV		lana
2		1				EER	DGX		Inner SPRING, Accumulator
4	4471 880	1				EGC,	DGX		Outer
	T17 1 000	•				EGG,	50,.		Cuto.
						EGJ			
		1				EER	DGX		Outer
3									SEAL, Accumulator
	4446 544	2				EGC,	DGX		
						EGG,			
		•				EGJ	DOV		
4		2				EER	DGX		PISTON, 2nd and 4th Accumulato
7	4446 620	1				EGC,	DGX		1 10 1014, 211d and 4th Accumulato
						EGG,			
						EGJ			
		1				EER	DGX		
5							5.01/		COVER, Accumulator
	4431 617	1				EGC,	DGX		
						EGG, EGJ			
		1				EER	DGX		
6						LLIX	Dox		O RING, Accumulator, Transmission
	6501 549	1				EGC,	DGX		,
						EGG,			
						EGJ			
_		1				EER	DGX		
7									SNAP RING
ONCORDE-	-INTREPID-300M	(LH) ——							
ERIES	LINE			DY		NGINE	71 V6 DOLLO		TRANSMISSION
<ul><li>= Premium</li><li>= Special</li></ul>	Intrep	pid		= 4 Door Sec	E	GG = 3.5L H	.7L V6 DOHC O V6 MPI 24'		DGX = 4 Speed Automatic DG0 = All Automatic Transm
= High Lin   = LXI	e D = Doo C = Cor	dge Intrep	id			GJ = 3.5L V6 GK = 3.5L H0	SOHC 24V O V6 MPI 24\	V	
= L/I = R/T	Y = 300					U.UL IIV	→ v ∪ ivii i ∠4	•	

# Accumulator Piston and Springs [DGX] Figure 42LE-720

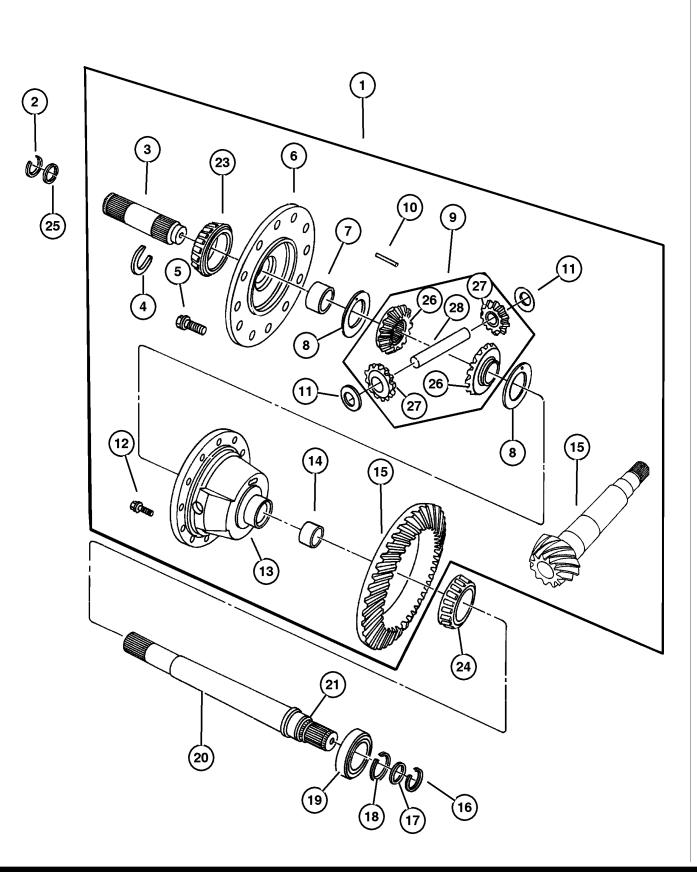
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION	_
		6501 695	1				EGC,	DGX		_
							EGG, EGJ			
			1				EER	DGX		
										-
										_
										_
										_
3										
										-
										-
(3)										_
5										_
										-
6										
										-
	CONCORDE-	INTREPID-300M LINE	(LH) ——	ВО			NGINE		TDANGMISSION	
	P = Premium S = Special	H = Chi Intre	rysler pid	41	= 4 Door Sed	an EE	ER, EE0 = 2. GG = 3.5L H	.7L V6 DOH( O V6 MPI 24	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm	
	H = High Line M = LXI X = R/T	D = Doo C = Coo Y = 300	dge Intrep ncorde	oid		EC EC	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V GK = 3.5L H GC = ÎMAGN	SOHC 24V O V6 MPI 24	V 6	
	A - IV I	1 = 300	/1VI				JO – IIVIAGIN	ICIVIC S.SE V	O .	_



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	duction Numb	er Tran	smission 4	799940AC	is used w	th ALL 3.5	L Engines		
Sales Coo	des								
	Speed Auton			1 42LE					
	.7L V6 DOHC								
	8.5L Magnum								
	3.5L High Outp								
	.5L V6 SOHC .5L High Outp			olica Pack	200				
1	.oc riigir Outp	out vo z	. <del></del> v ivii i, i	Olice I ack	age				GUIDE PACKAGE, Parking Sprag
· ·									Pawl
	4883 505AA	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
2									SPRING, Parking Sprag Return
	4431 653	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		DOD D 1: 0
3	4424 624	4				FCC	DGX		ROD, Parking Sprag
	4431 634	1				EGC, EGG,	DGX		
						EGJ			
		1				EER	DGX		
4		•					20/1		SNAP RING, Rod
	6035 256	1				EGC,	DGX		·
						EGG,			
						EGJ			
		1				EER	DGX		
-5									SCREW AND WASHER, Park Spr
	0500 004	4				F00	DOV		Shaft, M5X0.8X12
	6503 384	1				EGC, EGG,	DGX		
						EGW,			
		1				EER,	DGX		
		•				EES	20/1		
						-			
CONCORDE-I SERIES	INTREPID-300M LINE	(LH) ——	ВО	DY		NGINE			TRANSMISSION
P = Premium	H = Chr			= 4 Door Se	dan E	ER, EE0 = 2			DGX = 4 Speed Automatic
S = Special H = High Line	Intrep	oid Ige Intrep	id			GG = 3.5L H GJ = 3.5L V6			DG0 = All Automatic Transm
M = LXI	C = Con	corde	nu .		E	GK = 3.5L H	O V6 MPI 24	1V	
K = R/T	Y = 300	М			E	GC = ÎMAGN	IUMÖ 3.5L \	/6	



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•				•	•		•	
	duction Numb	er Trans	mission 4	799940AC	is used w	ith ALL 3.5	L Engines		
Sales Coo				401 5					
	Speed Auton			1 42LE					
	.7L V6 DOHC .5L Magnum								
	3.5L High Out								
	.5L V6 SOHC								
	.5L High Outp			olice Pack	age				
1	3 .		,		J				DIFFERENTIAL, Transaxle
	4539 661	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
2	4500 515	_				<b>-</b> 00	<b>-</b> · ·		CIRCLIP, Half Shaft
	4593 012	2				EGC,	DGX		
						EGG,			
		2				EGJ EER	DGX		
3		2				LLN	DGX		OUTPUT SHAFT, Transaxle
	4539 748	1				EGC,	DGX		COTT OT CITAL T, Transaxie
	.0000	·				EGG,	20/1		
						EGJ			
		1				EER	DGX		
4									LOCK, Drive Shaft
	2852 883	1				EGC,	DGX		
						EGG,			
						EGJ			
_		1				EER	DGX		0005744 0 11 14 14
5									SCREW, Special Shouldered, M10x1x29
	6502 034	12				EGC,	DGX		MITOXIXZS
	0002 004	14				EGC, EGG,	DOX		
						EGJ			
		12				EER	DGX		
6									CASE, Transfer Front
	4567 505	1				EGC,	DGX		
						EGG,			
						EGJ			
_		1				EER	DGX		
7									BUSHING, Support Case
CONCOPDE	INTREPID-300M	(I H)							
SERIES	LINE			DY		ENGINE	71 \/2 = = ::		TRANSMISSION
P = Premium S = Special	H = Chr		41	= 4 Door Se		EER, EE0 = 2. EGG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
∃ = High Line	D = Dod	lge Intrepi	d		E	EGJ = 3.5L V6	SOHC 24V		
M = LXI	C = Con Y = 300					EGK = 3.5L H	O V6 MPI 24 IUMÖ 3.5L \		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4567 225	2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EER	DGX		
8									THRUST WASHER PACKAGE, AX
	4404.000					500	501/		Differentail
	4131 293	1				EGC,	DGX		
						EGG,			
		1				EGJ EER	DGX		
9		1				EEK	DGX		GEAR PACKAGE, Differential
9	5016 367AA	1				EGC,	DGX		GEAR FACRAGE, Dillerential
	3010 307 AA	'				EGG,	DGX		
						EGJ			
		1				EER	DGX		
10		-							PIN, Shift Fork
	0154 567	1				EGC,	DGX		,
						EGG,			
						EGJ			
		1				EER	DGX		
11									WASHER, Pinion Thrust
	2852 912	2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EER	DGX		
12	6501 714	1							SCREW AND WASHER, Hex Hea M6x1x18
13									CASE, Transfer Front
	4567 505	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
14									BUSHING, Support Case
	4567 225	2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EER	DGX		
15	4507.047	4				F00	DOY		GEAR, Differential Ring
	4567 617	1				EGC,	DGX		
						EGG,			
						EGJ			

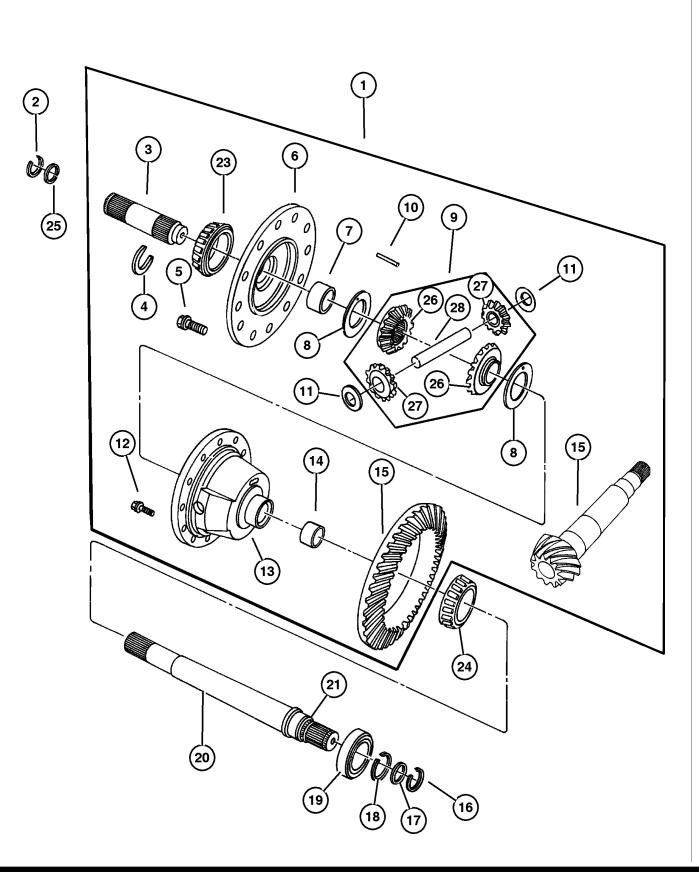
CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EER	DGX		
16									CIRCLIP, Half Shaft
	4593 012	2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EER	DGX		
17		_							O RING, CV Joint
	6502 363	2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EER	DGX		
18									SNAP RING
	6502 482	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
19							501/		BEARING, Differential
	4539 879	1				EGC,	DGX		
						EGG,			
						EGJ			
		1				EER	DGX		
20									OUTPUT SHAFT, Transaxle
	4567 216	1				EGC,	DGX		
						EGG,			
						EGJ	D.O.V		
0.4		1				EER	DGX		DEADING COME O OL .
21	4440.00545					500	DOV		BEARING CONE, Output Shaft
	4412 235AB	1				EGC,	DGX		
						EGG,			
						EGW	DOY		
		1				EGK	DGX		
00		1				EER	DGX		CNIAD DINIO
-22	0500 100					F00	DOY		SNAP RING
	6502 482	1				EGC,	DGX		
						EGG,			
		,				EGJ	DCV		
		1				EER	DGX		DE 10110 011
23	4700 544					F.C.C	DCV		BEARING, Differential
	1790 541	2				EGC,	DGX		Side Cone
						EGG,			
						EGJ			

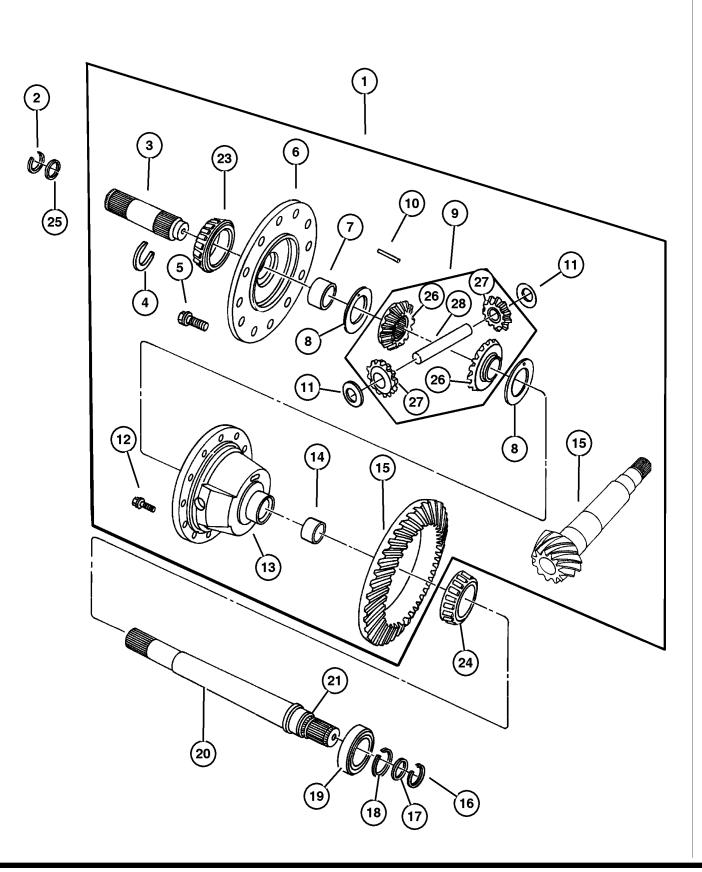
CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2				EER	DGX		Side Cone
24									BEARING, Differential
	1790 541	2				EGC,	DGX		Case Cone
						EGG,			
						EGJ			
		2				EER	DGX		Case Cone
25									O RING, CV Joint
	6502 363	2				EGC,	DGX		
						EGG,			
						EGJ			
		2				EER	DGX		
26	4593 110	2				EGC,	DGX		GEAR, Differential Side
						EGG,			
						EGW			
27									PINION, Differential
	4593 112	2				EGC,	DGX		
						EGG,			
						EGW			
		2				EER,	DGX		
						EES			
28	2852 913	2				EGC,	DGX		SHAFT, Differential Pinion
					_	EGG,	_		
						EGW			

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## Gearshift Controls, Floor and Column Shift [DGX] Figure 42LE-1210

PART

	9
3	
6	8 11 10

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: 9	Shifter Cable Im	ınlemen	tation Date	as Ara Ann	rovimate	lt le Advisa	ble To Ob	tain Par	t Number From Original Cable Installe
1	Siliter Cable III	ipiemen	tation Date	23 AIG APP	ioxiiiate, i	it is Auvisa	DIE 10 ODI	laiii i ai	LEVER, Gearshift
'	4593 203AF	1							With [CUF & DHD]
	4593 201AG	1							With [CUF] Without [DHD]
	4578 171AB	1							With [CUF & DHD] With Stamp #
	<del>-1</del> 370 1717D	<u>'</u>							[04578171AB]
2	4578 148AA	1							SHIFTER, Transmission, With [CUF
_	4070 140701	•							Without [DHD]
3									KNOB, Gearshift
	4593 490AA	1							Vinyl
	4593 491AA	1							Leather
-4	6504 104	1							SCREW, Set, Shift Knob, M5x0.8x1
- <del></del>	6502 756	5							NUT, Hex Lock, M8x1.25
6	4295 369	1							CLIP, Clutch Cable, Shift Control
O	4293 309	'							Cable, M27x31.75Lg.
7									CABLE, Gear Selector
,	4578 168AA	1							After [5/27/02] With Sales Code
	4070 100701								[CUF]
	4593 215BB	1							Up To [5/26/02] With Sales Code
	4000 Z 10DD	•							[CUF]
8	4578 013AA	1							CABLE, Ignition Interlock
9									COLUMN, Steering, Reference,
-									(NOT SERVICED) (Not Serviced)
10									CABLE, Gear Selector
	4578 169AA	1							After [05/27/02] Without Sales
									Code [CUF]
	4593 216BB	1							Up To [5/26/02] Without Sales
									Codes [CUF]
11	4761 170	1							CABLE, Park Interlock
12	6503 078	1							CLIP, Moulding, Shift Cable, Colum
									Shift, M25.20x16.50Lg.
-13	6505 405AA-	1							STUD, ATX Cable Retainer Clamp
									Attaching
-14	6031 147	1							NUT, Hex, M6x1.00, Gear Shift
									Lever
-15	J012 0393	1							WASHER, Flat, Shift Cable mounting
									, ,

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

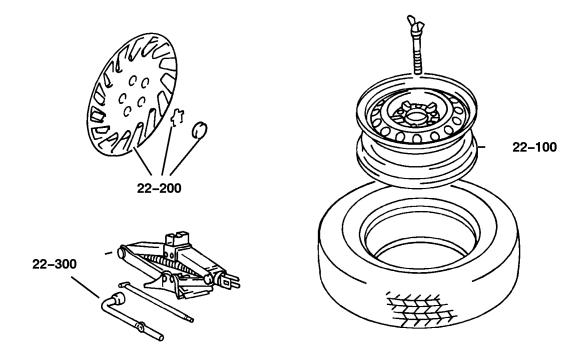
X = R/T

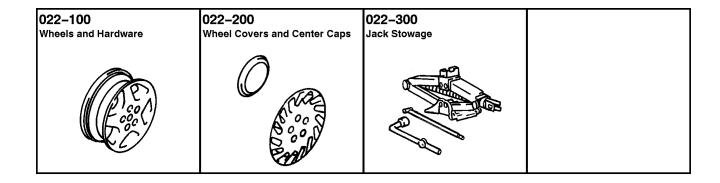
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# Group – 022 Wheels, Covers and Jacks





### **GROUP 22 - Wheels, Covers and Jacks**

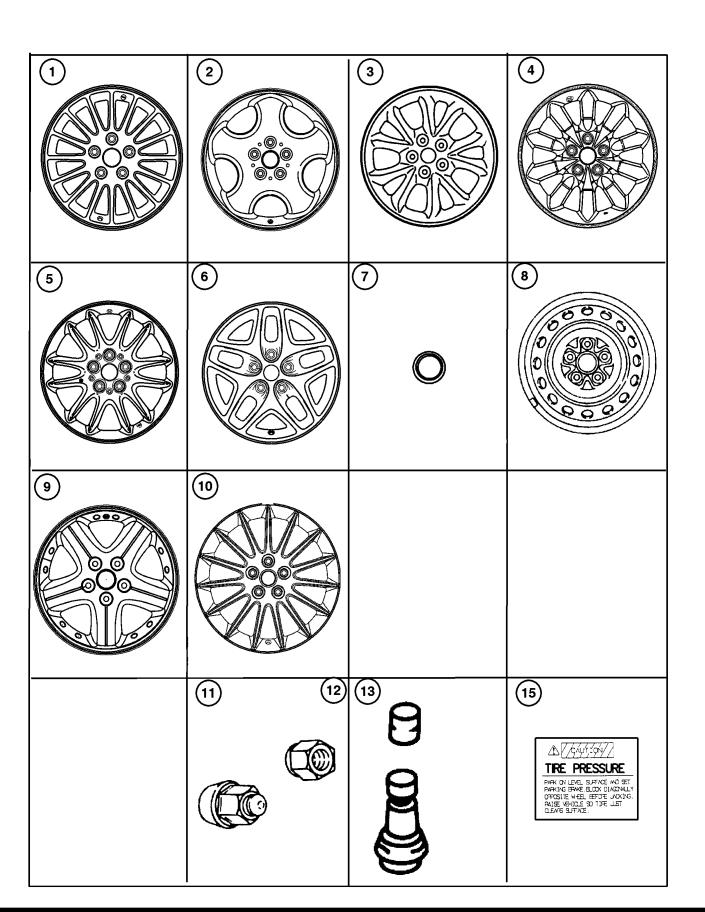
Illustration Title	Group-Fig. No
Wheels and Hardware	
Wheels and Hardware	Fig. 022-110
Wheel Covers and Center Caps	
Covers, Wheel	Fig. 022-210
Jack Stowage	
Jack and Spare Tire Stowage	Fig. 022-310

# **Wheels and Hardware** Figure 022-110

	2	3	4
5	6	7	8
9	10		
	11) 12	<b>(L)</b> (D)	TRE PRESSURE  PIAN ON LEVEL SEPTICE AND SETT PHANING BRAVE BLOOK DINCOWLLY OFFISHEN HEBL BEFORE JOKANS. PAISE WHILE SO THE LIST CLEARS SLIFTACE.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	Sales Codes:								
	= 16 X 7.0 BLAC	K							_
[WD6] :	= 16 inch ALUMI	NUM, C	CHROME						
	= 17 inch ALUMII								
[WFS] :	= 17 inch ALUMI	NUM-S	PARKLE S	SILVER					
[WFW]	= 17 inch ALUM	INUM							
[WF7] =	= 17 inch ALUMII	NUM, C	HROME						
[WGK]	= 17 inch ALUM	INUM, (	CHROME						
[WNG]	= 16 inch ALUM	INUM,	SILVER						
[WNW]	= 16 inch ALUM	INUM							
[WN2] =	= 16 inch ALUMI	NUM							
[WPW]	= 18 inch ALUM	INUM							
1									WHEEL
	TU70 PAKAB	4							[WNW]
	XV71 PAKAA	4							[WNR]
2	4782 425AB	4							WHEEL, [WGE] - Crusader, 17 x 7
3	LG30 PAK	4							WHEEL, Aluminum, [WFJ] - Sparkle
	1700 000 A B								Silver
4	4782 296AB	4							WHEEL, [WGK,WGW] - 10 Spoke
_									Chrome, 17 x 7
5	4702 200 4 4	4							WHEEL, Aluminum
	4782 289AA	4							[WF7] - Chrome, 17 x 7, Aluminum
	4782 289AB	4							Caps - Up to 6-5-01 [WF7] - Chrome, 17 x 7, Plastic
	4702 ZOSAD	4							Caps - After 6-5-01
6									WHEEL, Aluminum
U	UL86 PAKAA	4							[WNG]
	WA54 PAKAE								[WFS]
7	W/104171101E	, ,							CAP, Wheel Center
•	WA55 PAKAA	4							[WFS] Up to 07-19-01
	RG98 PAKAA								[WFJ,WNR] [WFS] After 07-19-01
	4782 290AA	4							[WF7,WD6], Aluminum
	4782 783AA	4							[WF7,WGE,WD9], Plastic
	4782 905AA	4							[WPW]
	4284 004	4							[WNG]
	4782 314AA	4							[WGK,WGW]
	4782 787AA	4							[WNW,WN2]
	4782 792AA	4							[WMH,WDH] And Police Package
	4782 427AA	4							[WFW]
	4755 049	4							[WD9]
8									WHEEL, Steel
	4782 175AB	1							Compact Spare
CONCORE	DE-INTREPID-300M (	'LH) ——							
SERIES	LINE		BO			NGINE	71 1/0 5011	,	TRANSMISSION
P = Premi S = Specia	,		41	= 4 Door Sec		ER, EE0 = 2. GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High I M = LXI	Line $D = Dod$	ge Intrep	id		E	$GJ = 3.5L \ V6$	SOHC 24V		
X = R/T	C = Con Y = 300					GK = 3.5L H0 GC = ÎMAGN			

### **Wheels and Hardware** Figure 022-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4782 244AB	4							[WCS]
	4782 793AA	1							[WDH] And Police Package
9									WHEEL, Aluminum 5 Spoke
	UU48 PAKAB	4							[WN2]
	4782 575AB	4							[WD9]
10	UW21 XZAAA	4							WHEEL, Aluminum, 15 Spoke,
									[WPW]
11	6502 738	20							NUT, Wheel Chrome, M12x1.5
12									NUT, Wheel, M12x1.5
	6504 672	20							[WCS,W6D,W6F,W6G]
	6507 498AA	20							[WMH] Police Group
13									STEM, Wheel Valve
	2073 355	5							
	2401 840	1							[W6F, W6G, W6D]
-14	5083 124AA-	5							CAP, Valve Stem, Chrome
15									LABEL, Tire Pressure
	4782 251AA	1							P225/60 R16 BSW A/S TOUR
	4782 256AA	1							P225/55VR16 BSW
	4782 299AA	1							P225/55R17 95V AS Performa
	4782 849AB	1							245/45ZR18 96Y BSW
-16	52088 990AC-	5							SENSOR, Tire Pressure, valve s
-17	4897 346AA-	5							VALVE CORE, WHEEL SENSO
									VALVE, ALUMINUM
-18	5083 123AA-	5							GROMMET
-19	5083 124AA-	5							CAP, Valve Stem, Chrome
-20	52088 961AA-	5							NUT, Tire Pressure
-21	52109 664AA-	1							MAGNET, Sensor

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

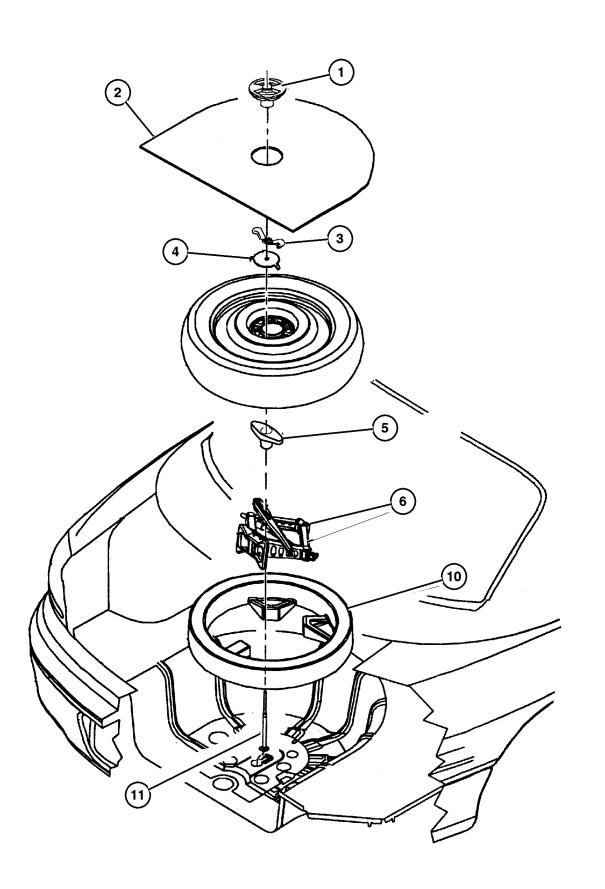
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

	,	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2	3	[W6F] = V [W6G] = 1 2	ales Codes: WHEEL COVI WHEEL COV TW10 PAKA TW11 PAKA WR51 PAKA	ERS - 16' A 4 A 4							COVER, Wheel, [W6F] COVER, Wheel, [W6G] COVER, Wheel, 16", Police Group, [W6D]
		CONCORDE SERIES P = Premiun S = Special H = High Lir M = LXI X = R/T	-INTREPID-300M LINE n H = Ch Intre ne D = Do C = Co Y = 300	rysler pid dge Intrepid ncorde	BOI 41 =	DY = 4 Door Seda	an EE EC EC	NGINE ER, EE0 = 2. GG = 3.5L HG GJ = 3.5L V6 GK = 3.5L HG GC = ÎMAGN	O V6 MPI 24 SOHC 24V	C 4V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

# Jack and Spare Tire Stowage Figure 022-310



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4580 807AB	1							SUPPORT, Spare Tire Cover
_	2									COVER, Spare Tire
		4580 451AD	1	С						, I
		4580 458AD	1	D, Y						
	3	6504 600	1	•						NUT, M8x1.25, Wing, Spare Tire
_										Hold Down
	4	4782 534AA	1							PLATE, Spare Tire
	5	6504 599	1							NUT, M10x1.50, Wing, Jack Hold
										Down
_	6	4772 481AB	1							JACK, Scissors
	-7	4772 483AB-	1							WRENCH, Wheel Lug Nut
	-8									LABEL, Tire Pressure
		4782 248AA-	1							[TR1] P255/55R17 30 PSI, English
		4782 251AA-	1							[TRU] P255/60R16 32 PSI, English
		4782 299AA-	1							[TRG] P255/55R17 95V 30 PSI,
										English
_	-9									FASTENER, (NOT SERVICED) (Not
										Serviced)
	10									SPACER, Spare Tire
		4580 812AA	1							Orange - 16 inch Steel Wheel
_		4782 177	1							16 x 4 Convenience Spare
	11	6505 614AA	1							BOLT, Square Neck, M8 x 1.25 x
										226.50

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

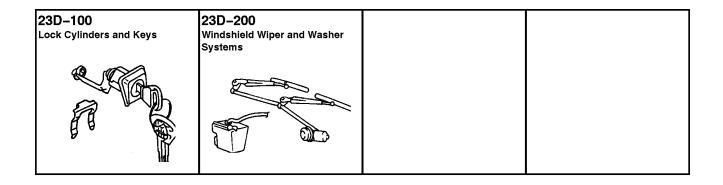
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# Group – 23D

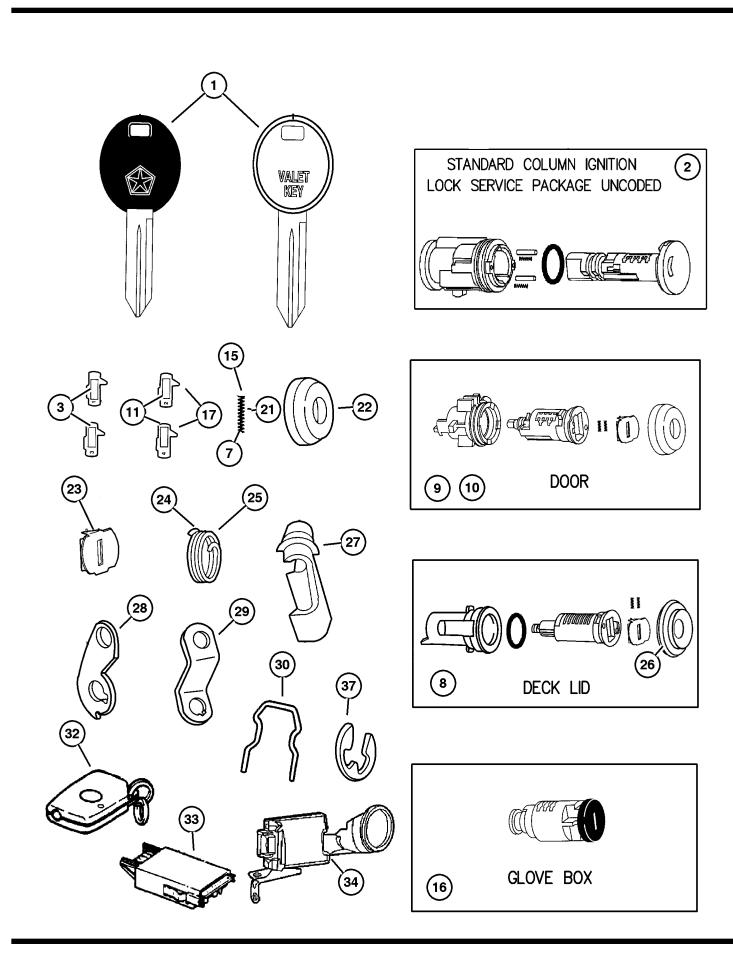
# Wiper/Lock Cylinder and Keys

# 023D-100 023D-200



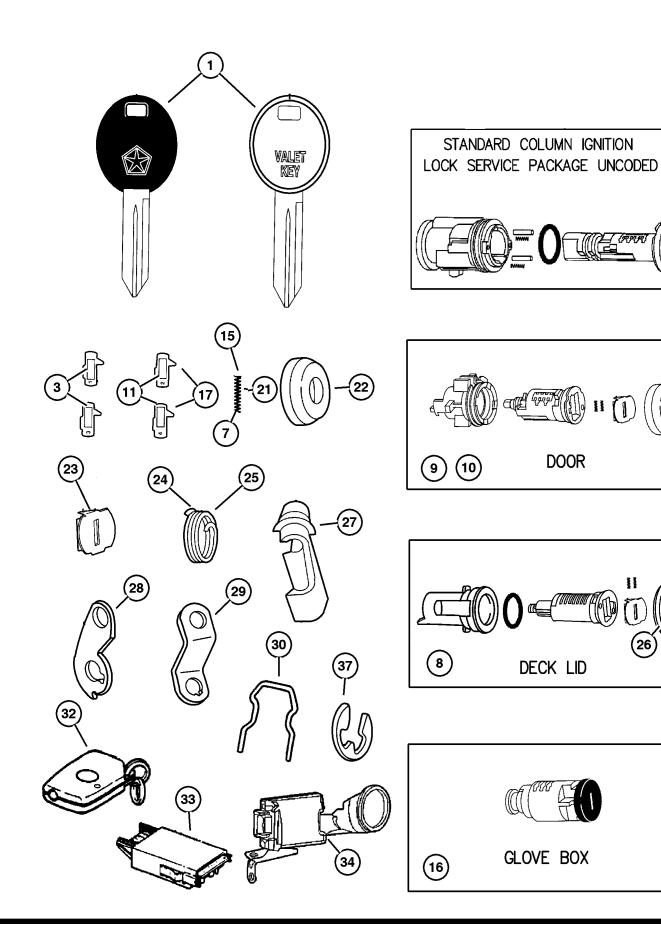
### GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders and Double Bitted Lock Cylinder Repair Components	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer System	Fig. 23D-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 1 E 1VI	NOWBER	प्रा	LINE	JERIES	וטטו	LINGINE	INANO	LIKIIVI	DESCRIPTION
NOTE: A	ALL LOCK CYL	<u>INDERS</u>	ARE UN	CODED					
1									KEY, Blank
	5018 689AA	1	D						without Sentry
	5018 690AA	1	D						with Sentry
	5018 868AA	1	С						without Sentry
		1	Y						without Sentry
	5018 869AA	1	Y						with Sentry
0		1	С						with Sentry
2	5002 042AD								CYLINDER, Ignition Lock
	5003 843AB	1	C Y						
		1 1	D T						
3		'	D						TUMBLER, Ignition Number 1,
									Sidebar
	5010 879AA	1	Υ						
		1	D						
		1	С						
-4									TUMBLER, Ignition Number 2,
									Sidebar
	5010 880AA-	1	Υ						
		1	D						
		1	С						
-5									TUMBLER, Ignition Number 3,
									Sidebar
	5010 881AA-	1	Y						
		1	D						
6		1	С						TUMPLED Ignition Number 4
-6									TUMBLER, Ignition Number 4, Sidebar
	5010 882AA-	1	Y						Sidebai
	3010 302AA-	1	D						
		1	C						
7		•	-						SPRING, Ignition Tumbler, Sideb
	5010 883AB	1	С						,
		1	Υ						
		1	D						
8									CYLINDER, Deck Lid Lock
	4778 145AB	1	С						
	4778 145	1	D						
		1	Υ						
9									CYLINDER, Door Lock
	E-INTREPID-300M	(LH) ——				NON:=			TDANGUIGOG
ERIES = Premiu	LINE m H = Chry	ysler		DY = 4 Door Sed		NGINE ER, EE0 = 2	.7L V6 DOH	С	TRANSMISSION DGX = 4 Speed Automatic
= Special	Intrep	id		. 3007 000	E	GG = 3.5L H	O V6 MPI 2	4V	DG0 = All Automatic Transm
= High Li = LXI	ne $D = Dod$ C = Con	ge Intrep corde	ıd			GJ = 3.5L V6 GK = 3.5L H			
= R/T	Y = 3001	M			Ē	GC = ÎMAGN	NUMÖ 3.5L \	/6	

2



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5011 040AA	4	Υ						Up to 0/29/01 Pight or Loft
	5011 040AA	<u>1</u> 1							Up to 9/28/01, Right or Left Up to 9/28/01, Right or Left
		1	C						Up to 9/28/01, Right or Left
	5056 182AA	1	C						After 9/28/01, Right or Left
	0000 102781	1	D						After 9/28/01, Right or Left
		1	Υ						After 9/28/01, Right or Left
10									LOCK CYLINDER
	4778 125	1	С						Bright/and Liftgate, Door Lock
		1	Υ						Bright/and Liftgate, Door Lock
		1	D						Bright/and Liftgate, Door Lock
11									TUMBLER, Door and Deck Number
		_	•						1, Wide
	4778 117	1	C Y						
		1 1	Y D						
-12		'	D						TUMBLER, Door and Deck Number
12									2, Wide
	4778 118	1	С						_,
		1	Υ						
		1	D						
-13									TUMBLER, Door and Deck Number
									3, Wide
	4778 119	1	С						
		1	Y						
-14		1	D						TUMBLER, Door and Deck Number
-14									4, Wide
	4778 120	1	С						T, Wide
		1	Y						
		1	D						
15									SPRING, Door and Deck Tumbler
	4778 121	1	С						
		1	Υ						
		1	D						
16			_						CYLINDER, Glove Box Lock
	4778 448	1	С						
		1	Y						
17		1	D						TUMPLED Ignition Number 1
17	5257 132	1	С						TUMBLER, Ignition Number 1
	0201 102	1	Y						

CONCORDE-INTREPID-300M (LH)

**SERIES** P = Premium S = Special H = High Line

M = LXI

X = R/T

LINE H = ChryslerIntrepid
D = Dodge Intrepid

C = Concorde

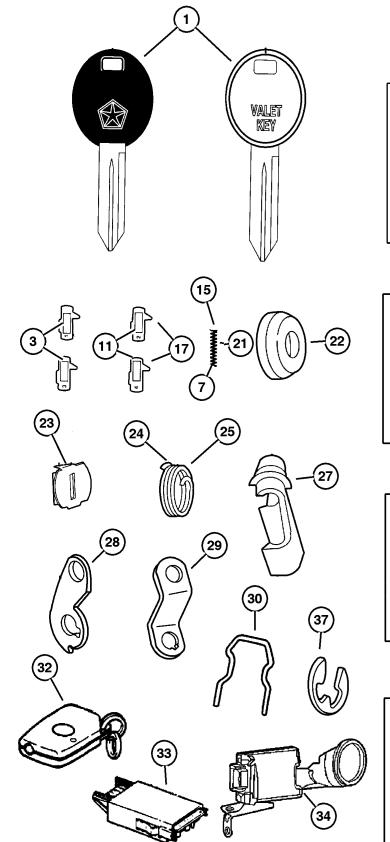
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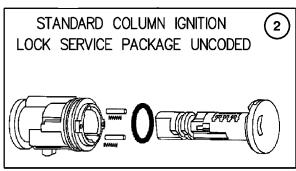
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

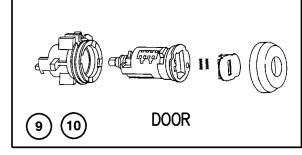
TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

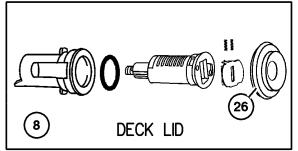
AR = Use as required -= Non illustrated part # = New this model year

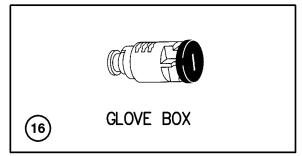
September 16, 2005











	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
-18		1	D						TUMBLER, Ignition Number 2
-10	5257 133	1	С						TOMBLER, Ignition Number 2
	3237 133	1	Y						
		1	D .						
-19		<u>'</u>							TUMBLER, Ignition Number 3
. •	5257 134	1	С						. G = =
		1	Y						
		1	Ď						
-20									TUMBLER, Ignition Number 4
	5257 135	1	С						
		1	Υ						
		1	D						
21									SPRING, Lock Cylinder Tumbler
	4746 873	1	С						
		1	Υ						
		1	D						
22									CAP, Door Lock Cylinder, Bright
	4778 149	1	С						
		1	Υ _						
00		1	D						OULTED Date Date and life and
23									SHUTTER, Door, Deck and Liftgat
	4778 150	1	С						Bright
	4776 150	1 1	Y						
		1							
24		'	D						SPRING, Cylinder Return
	4378 793	1	С						Door
	.0.0.00	1	Y						Door
		1	D						Door
25									SPRING, Lock Cylinder Return
	4378 798	1	С						Deck Lid
		1	Υ						Deck Lid
		1	D						Deck Lid
26									CAP, Serviced with Cylinder, Deck
									Lid P/N 4778145, (NOT
									SERVICED) (Not Serviced)
27							<u>-</u>		CLIP, Latch
	4658 444	1	С						purple
		1	Υ						purple
		1	D						purple

CONCORDE-INTREPID-300M (LH)

**SERIES** P = Premium S = Special H = High Line M = LXI

X = R/T

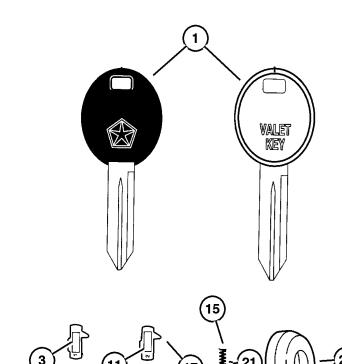
LINE H = ChryslerIntrepid
D = Dodge Intrepid C = Concorde

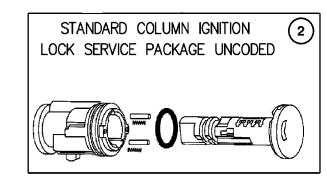
Y = 300M

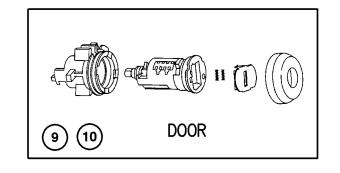
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

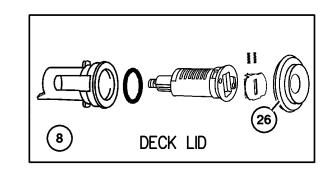
TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm



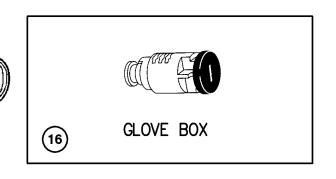








(37)



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4658 445	1	Υ						orange
		1	С						orange
		1	D						orange
28									LEVER, Front Door Cylinder
	4717 288	1	С						
		1	Υ						
		1	D						
29									LEVER, Deck Lid Cylinder
	4780 387AB	1	С						
	4780 457AA	1	D						
		1	Υ						
30	4480 116	1							RETAINER, Lock Cylinder
-31	4878 786AA-	1							RETAINER, Door Lock Cylinder
32									TRANSMITTER, Keyless Entry
	4602 260AA	2							
	4602 261AA	2							Export
33									RECEIVER, Keyless Entry
	4602 415AB	1							Export
	56045 755AB	1							
34	4602 273AB	1							MODULE, Immobilizer
-35	8350 4802	2							BATTERY, Transmitter
-36	5015 636AB-	1							CAP KIT, Fuel Tank Locking
37									CLIP, Retainer, (NOT SERVICED
									(Not Serviced)

CONCORDE-INTREPID-300M (LH)

**SERIES** P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = ChryslerIntrepid
D = Dodge Intrepid C = Concorde

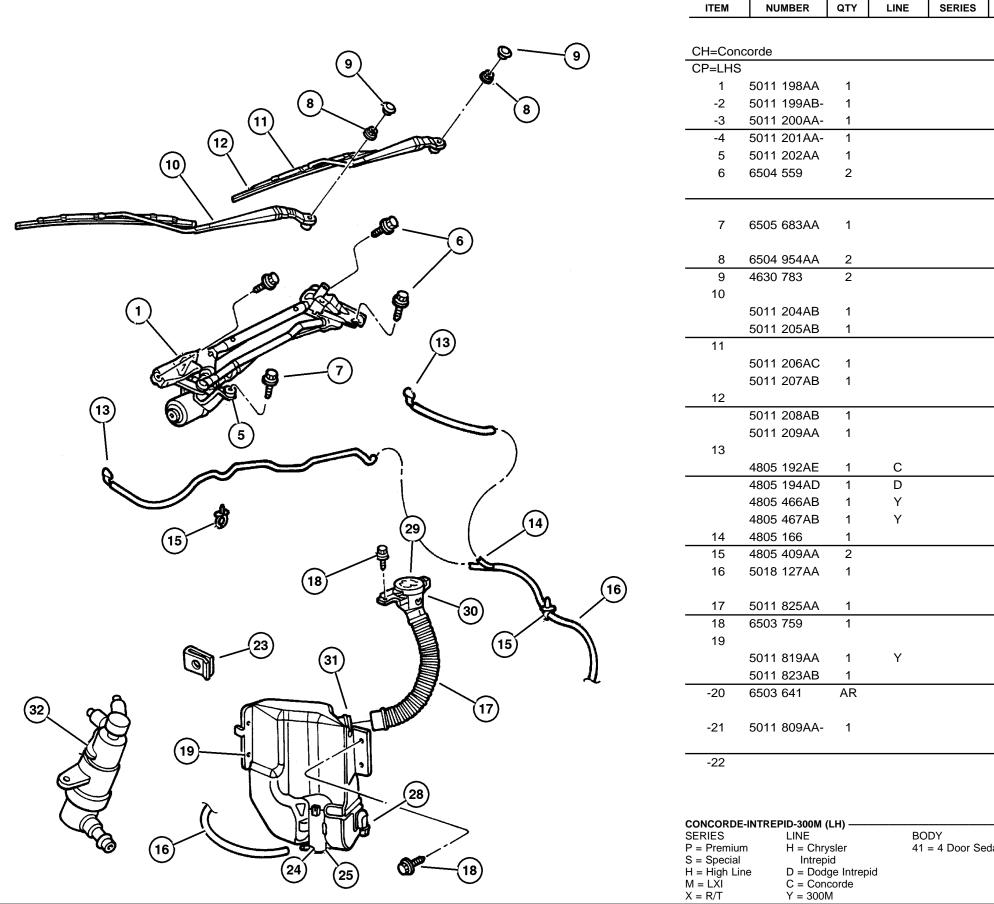
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

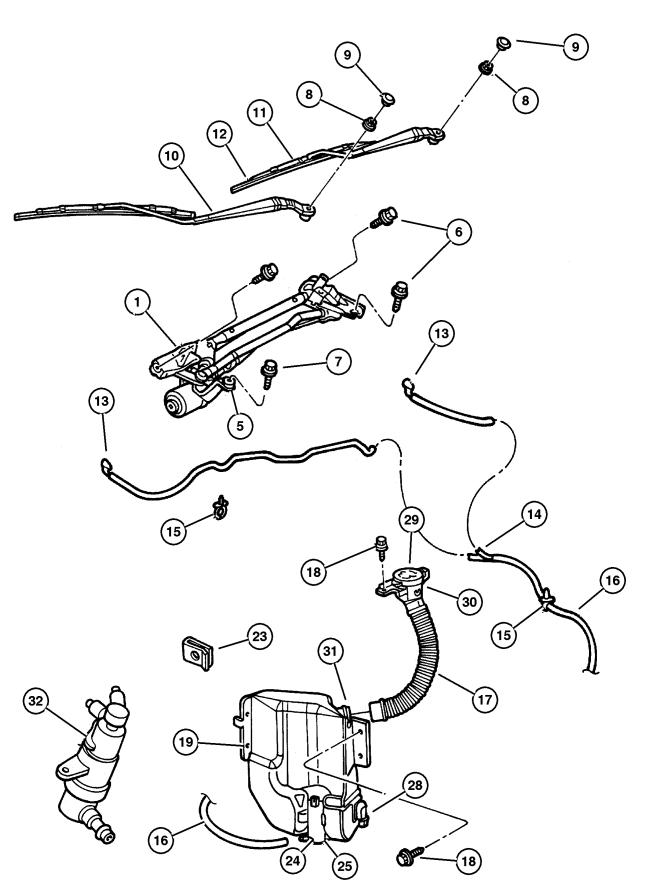
TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

# Windshield Wiper and Washer System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
H=Con	corde								
P=LHS									
1	5011 198AA	1							LINKAGE, Wiper Arm
-2	5011 199AB-	1							MOTOR, Wiper
-3	5011 200AA-	1							LINK, Drive Wiper
-4	5011 201AA-	1							LINK, Slave
5	5011 202AA	1							GROMMET, WIPER FRAME
6	6504 559	2							SCREW AND WASHER, Hex Head,
									M6x1.00x45.00, Wiper Module
									attaching
7	6505 683AA	1							SCREW AND WASHER, HEX
									HEAD, M8 X 1.25 X 75.00
8	6504 954AA	2							NUT & WASHER, Hex, M10 X 1.25
9	4630 783	2							CAP, Wiper Arm Nut
10									ARM, Wiper
	5011 204AB	1							Right
	5011 205AB	1							Left
11	3011 2007 12	•							BLADE, Wiper
• •	5011 206AC	1							Right
	5011 207AB	1							Left
12	0011 2017 LD	•							REFILL, Wiper Blade
12	5011 208AB	1							Right
	5011 200AB	1							Left
13	3011 209AA	'							NOZZLE, Washer, Windshield
13	4805 192AE	4	С						NOZZEE, Washer, Willushleid
	4805 194AD	1 1	D						
	4805 466AB	1	Y						Dight
									Right
4.4	4805 467AB	1	Y						Left
14	4805 166	1							CONNECTOR, Washer Hose, Y
15	4805 409AA	2							CLIP, Washer Hose
16	5018 127AA	1							HOSE, Windshield Washer, 50 foot
									roll make up as required
17	5011 825AA	1							COUPLING, Flexible
18	6503 759	1							BOLT, Hex Head, M6x1.00x25.00
19									RESERVOIR, Washer
	5011 819AA	1	Υ						with Headlamp Washers
	5011 823AB	1							
-20	6503 641	AR							SCREW, M7X1.25X16.00, Reservoir
									attaching
-21	5011 809AA-	1							GROMMET, Windshield Washer
									Pump
-22									GROMMET, Washer Reservoir
	-INTREPID-300M	(LH) ——							
ERIES LINE		volor	_	DY - 4 Door Sada		ENGINE EER, EE0 = 2.7L EGG = 3.5L HO \	71 1/6 001/0	^	TRANSMISSION
= Premiu = Special		H = Chrysler Intrepid		= 4 Door Seda					DGX = 4 Speed Automatic DG0 = All Automatic Transm
= High Li	ne $D = Doo$	lge Intrep	id		Е	GJ = 3.5L V6	SOHC 24V		
= LXI = R/T	C = Cor Y = 300					GK = 3.5L H $GC = \hat{I}MAGN$			
- IX/ I	ī = 300	ivi				OC = IIVIAGN	VOIVIO 3.5L V	Ü	

### **Windshield Wiper and Washer System Figure 23D-205**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4863 704	1							Inlet connector
	5013 755AA-	1							Fluid level sesnor
23	6101 712	1							NUT, U, M6x1, Wiper Module
									attaching
24	55077 241AB	1							PUMP, Washer, Windshield
25	5011 821AA	1	Υ						PUMP, Washer, Headlamp
-26	5011 809AA-	1							GROMMET, Windshield Washer
									Pump
-27	5011 822AA-	1	Υ						GROMMET, Headlamp Washer
									Pump
28	4882 797	1							SENSOR, Washer Fluid Level
29	4797 694	1							CAP, Washer Reservoir
30	5011 827AA	1							FILLER, Mouth
31	5011 810AA	1							INLET, Connector
32									NOZZLE, Washer, Headlamp
	4805 072AD	1							Right
	4805 073AD	1							Left
-33	4805 071AC-	1	Υ						HOSE, Washer, Headlamp, Export
-34	6505 570AA-	4							SCREW, Pan Head, M4 x 0.70 x 10.
									00, Headlamp Washer Attaching
-35	HWV00 532A	B- 1							HOSE 1FT, Windshield Washer, 5/
									32"
-36	HWV00 764A	B- 1							HOSE 1FT, Windshield Washer, 7/
									64"

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

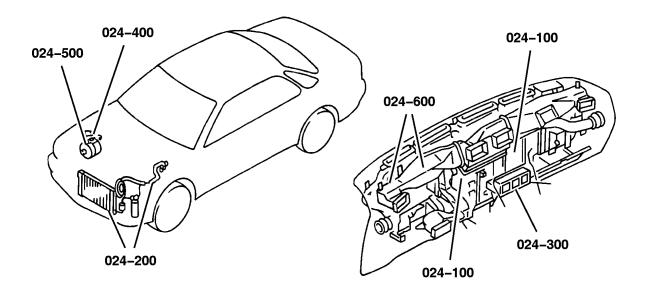
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# **Group – 024**

# Air Conditioning & Heater

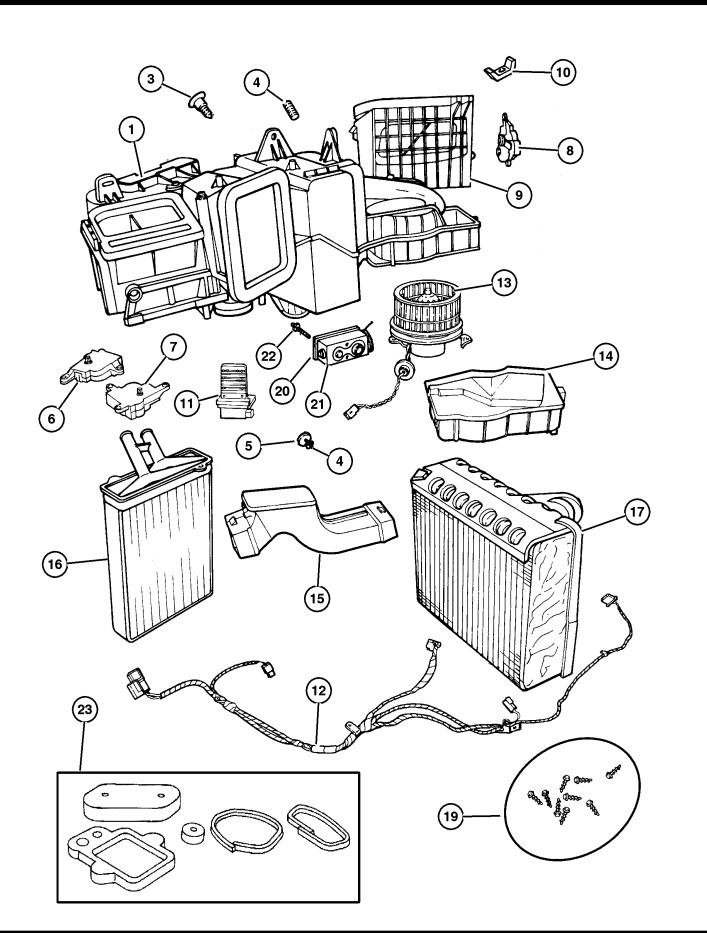


# Air Conditioner and Heater Units Air Conditioner and Heater Plumbing 024–300 Air Conditioner and Heater Controls 024–400 Air Conditioner and Heater Controls 024–500 Air Conditioning Compressor Mounting 024–600 Air Ducts and Outlets

### **GROUP 24 - Air Conditioning & Heater**

Illustration Title	Group-Fig. N
Air Conditioner and Heater Units	
Air Conditioning Unit	Fig. 024-110
ATC Unit	Fig. 024-120
Air Conditioner and Heater Plumbing	
Plumbing Air Conditioning	Fig. 024-210
Plumbing, Heater	Fig. 024-220
Air Conditioner and Heater Controls	
Controls, Air Conditioning and Heater	Fig. 024-310
Air Conditioning Compressor	
Compressor and Related Parts	Fig. 024-415
Air Conditioning Compressor Mounting	
Compressor Mounting	Fig. 024-515
Air Ducts and Outlets	
Air Distribution Ducts	Fig. 024-610
Air Distribution Outlets	Fig 024-625

### Air Conditioning Unit Figure 024-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5010 979AD	1							HOUSING, A/C And Heater
-2	4596 099AC-	1							TUBE, Drain
3	4734 227	49							SCREW, Hex Head, M4.8-1.59x19
4	4644 225	3							STUD, A/C Heater Housing
5	6031 087	3							WASHER, A/C Unit Mounting Stud
6	4734 770AC	1							ACTUATOR, Blend Door
7	4734 772AC	1							ACTUATOR, Mode Door
8	4734 984AC	1							ACTUATOR, Recirculation Door
9	5010 981AA	1							HOUSING, Air Inlet
10	6101 308	2	D						NUT, U, M6x1
11	4885 845AA	1							RESISTOR, Blower Motor
12	4760 757	1							WIRING, A/C and HEATER
13	4885 148AC	1							MOTOR, Blower with Wheel
14	4885 057AB	1							COVER, Blower Motor
15	4734 733AB	1							DUCT, Floor Distribution
16	5011 078AB	1							CORE, Heater
17									EVAPORATOR KIT, Air Conditioning
	5011 079AC	1							Up to 01-09-02
	5093 737AA	1							After 01-09-02
-18	4734 726	1							PROBE, Air Conditioning
19	4734 227	49							SCREW, Hex Head, M4.8-1.59x19
20	4734 728	1							VALVE, Expansion, Up to 01-09-02
21	5093 736AA	1							VALVE KIT, Expansion, Kit includes:
									Valve, 2 O-Rings, Screws, Plate,
									After 01-09-02
22	6032 572	2							SCREW, Cap, .25-20x2.00
23	5010 977AA	1							SEAL KIT, A/C And Heater Unit
-24	4596 179AB-	1							DECAL, A/C System Specification
-25	6505 224AA-	1							NUT, M6x1.00, Unit to Plenum
-26	0154 910AA-	AR							SCREW, HVAC Unit Repair
-27	6503 825	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00, HVAC unit to
									Plenum
-28	0154 907AA-	AR	C, D						SCREW, Hex Head, .25-14x1.25
-29	4885 929AA-	2							CLIP, Air Conditioning Wire

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

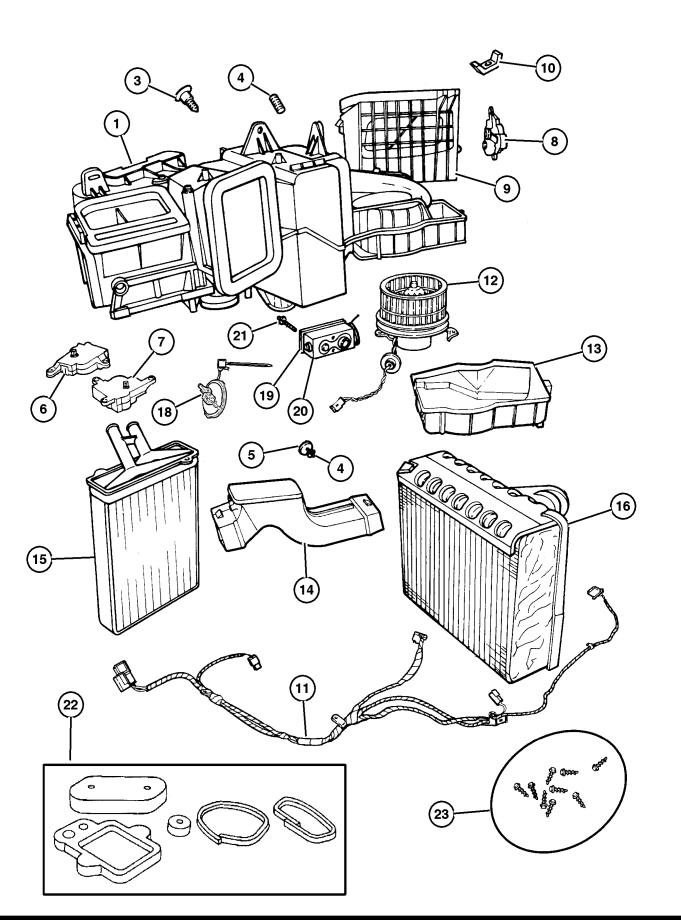
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### **ATC Unit** Figure 024-120

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	5010 070 A D	4							HOUSING A/C And Heater
<u> </u>	5010 979AD 4596 099AC-	1 1							HOUSING, A/C And Heater TUBE, Drain
		-							•
3	4734 227 4644 225	49							SCREW, Hex Head, M4.8-1.59x19
4		3							STUD, A/C Heater Housing
<u>5</u>	6031 087 4734 770AC	3 1							WASHER, A/C Unit Mounting Stud ACTUATOR, Blend Door
7	4734 770AC 4734 772AC	1							ACTUATOR, Blefid Door
-		-							·
8	4734 984AC	1							ACTUATOR, Recirculation Door
9	5010 981AA	1							HOUSING, Air Inlet
10	6101 308	1							NUT, U, M6x1
11	4760 451	1							WIRING, A/C and HEATER
12	4885 148AC	1							MOTOR, Blower with Wheel
13	4885 057AB	1							COVER, Blower Motor
14	4734 733AB	1							DUCT, Floor Distribution
15	5011 078AB	1							CORE, Heater
16									EVAPORATOR KIT, Air Conditioning
	5011 079AC	1							Up to 01-09-02
	5093 737AA	1							After 01-09-02
-17	4734 913AE-	1							MODULE, ATC Blower Control
18	4734 726	1							PROBE, Air Conditioning
19	4734 728	1							VALVE, Expansion, Up to 01-09-02
20	5093 736AA	1							VALVE KIT, Expansion, Kit includes:
									Valve, 2 O-Rings, Screws, Plate,
									After 01-09-02
21	6032 572	2							SCREW, Cap, .25-20x2.00
22	5010 977AA	1							SEAL KIT, A/C And Heater Unit
23	4734 227	49							SCREW, Hex Head, M4.8-1.59x19
-24	4596 179AB-	1							DECAL, A/C System Specification
-25	6505 224AA-	1							NUT, M6x1.00, Unit to Plenum
-26	4734 385	1							SCREW AND WASHER, Control
									Lever

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

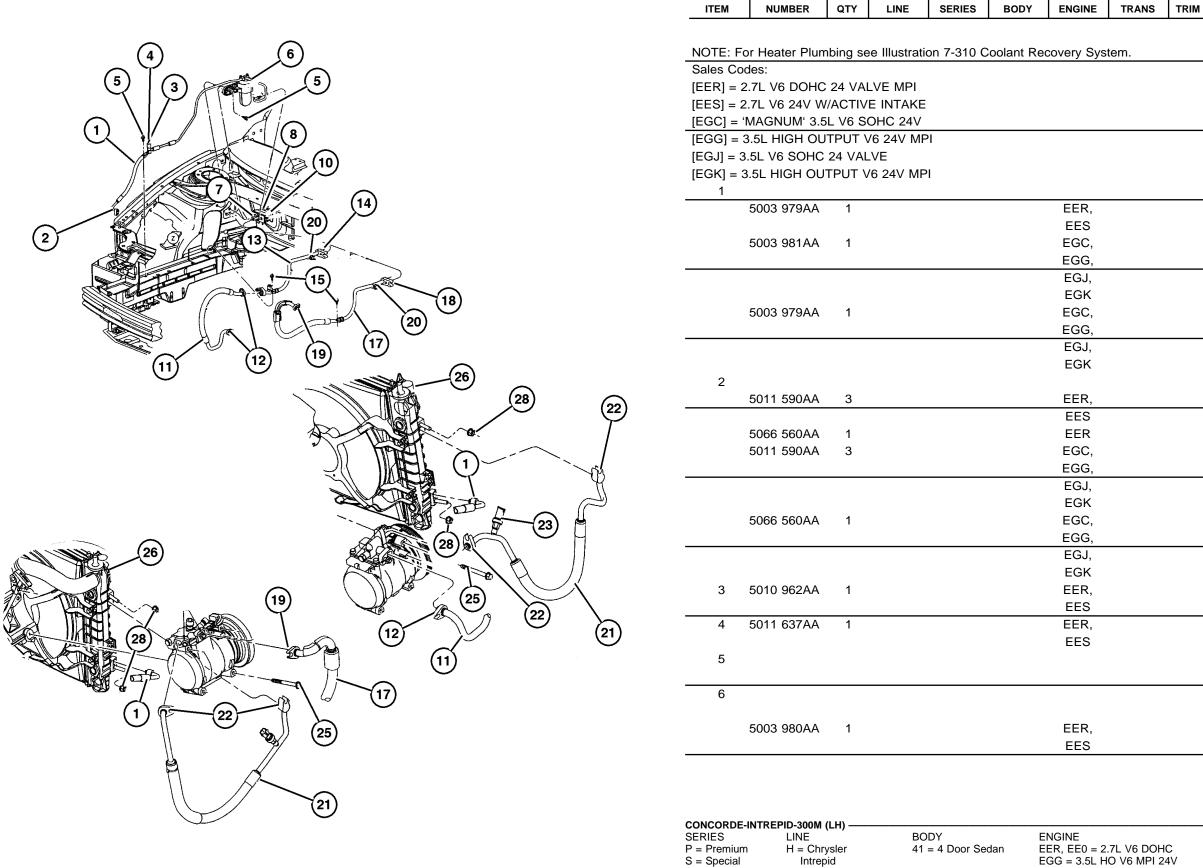
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Plumbing Air Conditioning** Figure 024-210

**PART** 



LINE, A/C Liquid Up to 09/01/2002 After 09/01/2002 O RING, A/C Line Up to 12/11/2001 After 12/11/2001 Up to 12/11/2001 After 12/11/2001 VALVE, Charging CAP, A/C Charge Valve SCREW, [M6.3X1.81X25.00], (NOT SERVICED) (Not Serviced) DRIER, Air Conditioning Filter, With Bracket and Tube Up to 12/11/2001 **TRANSMISSION** DGX = 4 Speed Automatic DG0 = All Automatic Transm EGJ = 3.5L V6 SOHC 24V H = High Line D = Dodge Intrepid

EGK = 3.5L HO V6 MPI 24V

EGC = ÎMAGNUMÖ 3.5L V6

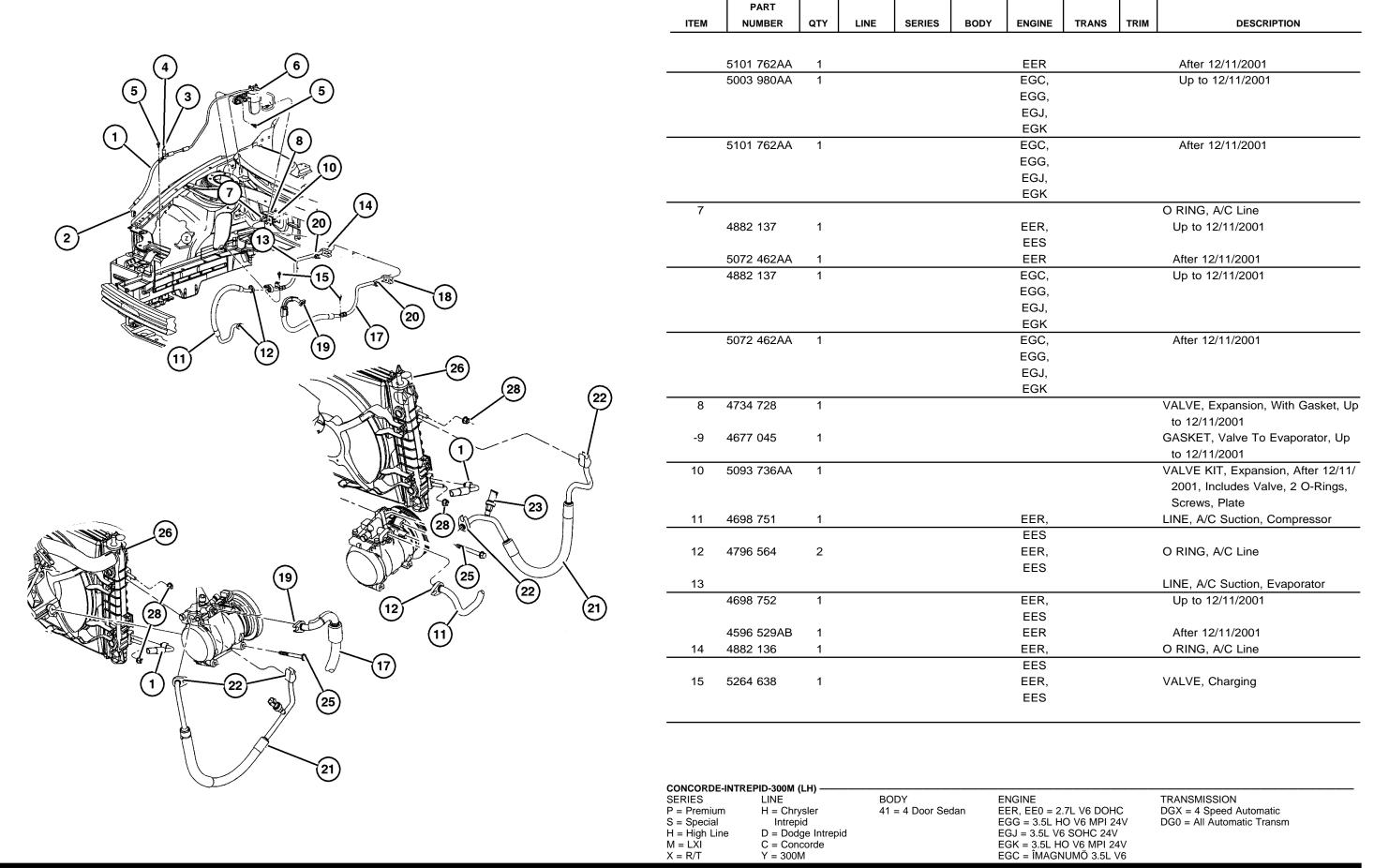
C = Concorde

Y = 300M

X = R/T

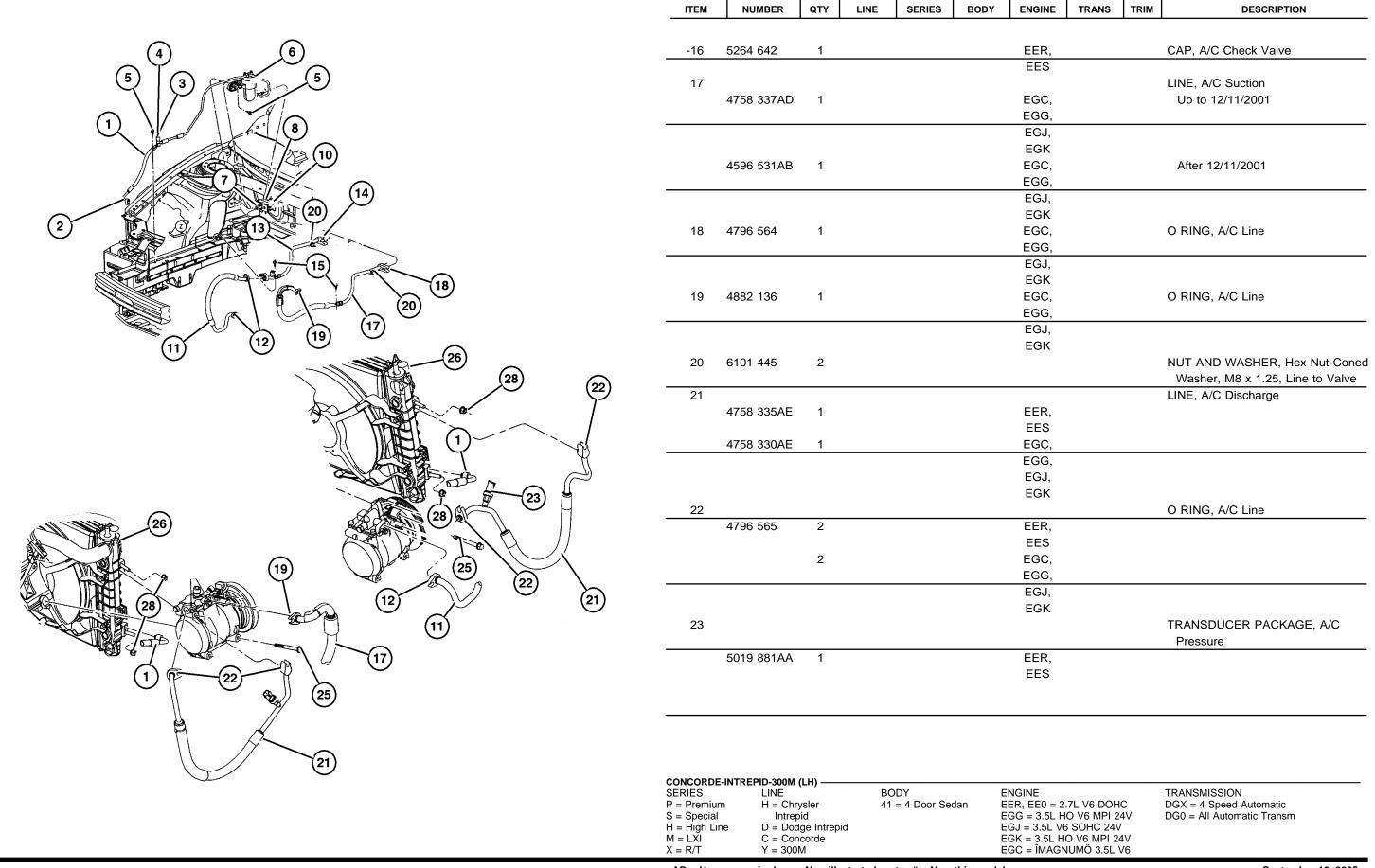
DESCRIPTION

#### Plumbing Air Conditioning Figure 024-210

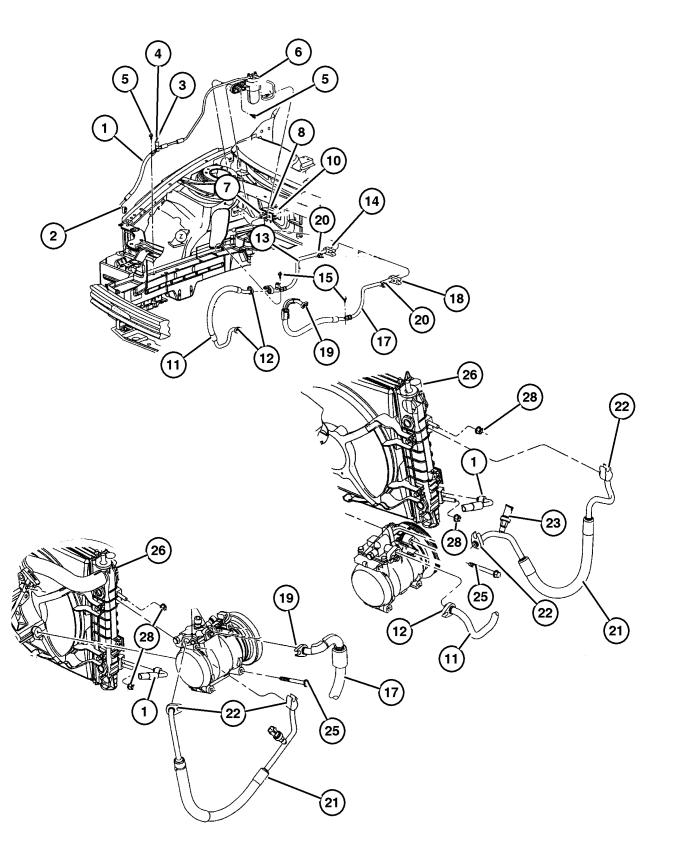


#### Plumbing Air Conditioning Figure 024-210

**PART** 



### Plumbing Air Conditioning Figure 024-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EGC,			
						EGG,			
						EGJ,			
						EGK			
-24									VALVE, Charging
	5264 638	1				EER,			
						EES			
		1				EGC,			
						EGG,			
						EGJ,			
						EGK			
25									SCREW AND WASHER, Hex Head,
									M8x1.25x95
	6502 425	3				EER,			
		_				EES			
		3				EGC,			
						EGG,			
00						EGW			CONDENCED KIT Air Conditioning
26	4750 20540	4							CONDENSER KIT, Air Conditioning
	4758 305AC 5014 111AB	1							[NMB]
-27	4761 512	1 1							[NMC,NMD,NMS] SCREW, Condenser Tube Bracket,
-21	4761 512	1							Plastic
28	6101 695	2							NUT, Hex Flange Lock
20	0101 093	۷							NOT, HEX HAINGE LOCK

CONCORDE-INTREPID-300M (LH) -SERIES LINE

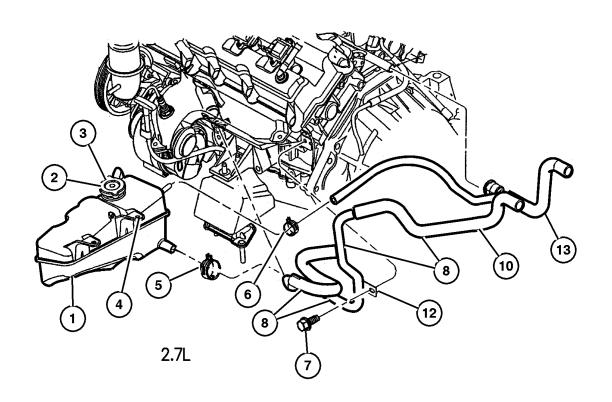
P = Premium S = Special H = High Line M = LXI

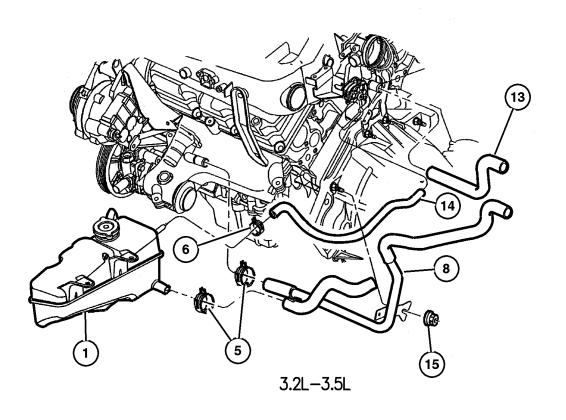
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

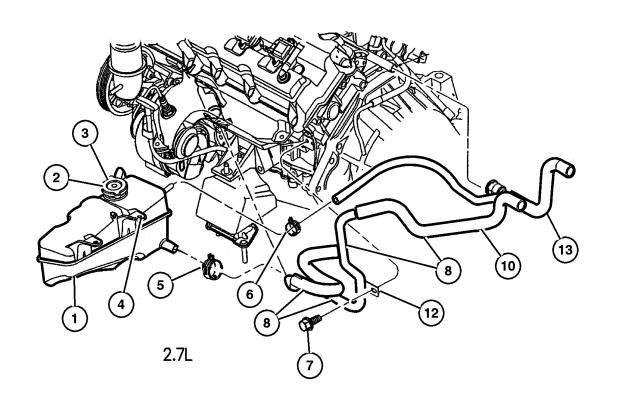
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

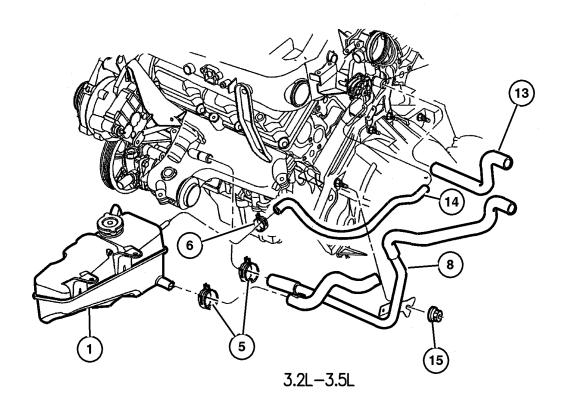




EER  = 2.7L V6 DOHC 24 VALVE MP    EES  = 2.7L V6 24V WIACTIVE INTAKE     EGC  = "MAGNUM" 3.5L V6 SOHC 24V     EGG  = 3.5L HIGH OUTPUT V6 24V MP    EGW  = 3.2L V6 SOHC 24 VALVE MP    1	covery Bottle,
EES] = 2.7L V6 24V W/ACTIVE INTAKE EGC] = "MAGNUM" 3.5L V6 SOHC 24V EGG] = 3.5L HIGH OUTPUT V6 24V MPI  EGW] = 3.2L V6 SOHC 24 VALVE MPI  1	covery Bottle,
EGC] = 'MAGNUM' 3.5L V6 SOHC 24V   EGG] = 3.5L HIGH OUTPUT V6 24V MPI    EGW] = 3.2L V6 SOHC 24 VALVE MPI    1	covery Bottle,
EGG] = 3.5L HIGH OUTPUT V6 24V MPI  EGW] = 3.2L V6 SOHC 24 VALVE MPI  1	covery Bottle,
EGW] = 3.2L V6 SOHC 24 VALVE MPI  1	covery Bottle,
1	covery Bottle,
2 4596 198 1 CAP, Radiator CAP, Coolant Re Export  4 6034 716 2 SCREW AND W. Head, .25-14x.8  5 6502 018 1 EGC, CLAMP, Hose, M. EGG, EGG, EGG, EGK  6 CLAMP, Hose  4592 126 1 EER, EES  1 EGC, EGG, EGG, EGG, EGG, EGG, EGG, EGG,	covery Bottle,
3   4596 444AA   1	ASHER, Hex Flang
Export SCREW AND W. Head, 25-14x.8  5 6502 018 1 EGC, CLAMP, Hose, M. EGG, EGJ, EGK  6 CLAMP, Hose  4592 126 1 EER, EES 1 EGG, EGG, EGGW  7 6100 574 1 EER, BOLT AND CON EES Head, M8x20x1 TUBE, Heater Re  4767 152AC 1 EER, EGG, EGG, EGG, EGG,  4767 150AC 1 EER, EGS 4767 150AC 1 EER, EGS 4767 150AC 1 EER, EGS 4767 150AC 1 EER, EGS 4768 150AC 1 EER, EGS 4769 308 1 EER CLIP, Heater Hothouse, M. EER CLIP, Heater Hothouse, M. EER CLIP, Heater Hothouse, M. EER CLIP, Heater Hothouse, M. EER 10 3744 931 1 EER 11 EES	ASHER, Hex Flang
SCREW AND W.   Head, .25-14x.8	-
## Head, .25-14x.8  ## 5 6502 018	-
5         6502 018         1         EGC, EGJ, EGJ, EGK           6         CLAMP, Hose, Market EGK           4592 126         1         EER, EES EGG, EGG, EGG, EGG, EGG, EGG           7         6100 574         1         EER, BOLT AND CON EES Head, M8x20x1 TUBE, Heater Reserved EGG, EGG, EGG, EGG, EGG, EGG, EGG, EGG	75, Bottle Mountin
EGG, EGJ, EGK  6	
EGJ, EGK  4592 126 1 EER, EES  1 EGG, EGG,  6 EGW  7 6100 574 1 EER, BOLT AND CON EES Head, M8x20x1  8 TUBE, Heater Reference EGG,  4767 152AC 1 EER, EES  4767 150AC 1 EGG,  EGG,  EGG,  EGG,  EGS,  Head, M8x20x1  TUBE, Heater Reference EGG,  EGG,	28.9 x 1.60
EGK CLAMP, Hose  4592 126	
6	
4592 126 1 EER, EES 1 EGC, EGG, EGW 7 6100 574 1 EER, BOLT AND CON EES Head, M8x20x1 TUBE, Heater Re 4767 152AC 1 EER, EES 4767 150AC 1 EGC, EGG, EGJ, EGK -9 4792 308 1 EER 10 EER 3744 931 1 EES -11 EES -11 O RING	
EES EGC, EGG, EGG, EGW  7 6100 574 1 EER, BOLT AND CON EES Head, M8x20x1  8 TUBE, Heater Re 4767 152AC 1 EER, EES 4767 150AC 1 EGC, EGG,  -9 4792 308 1 EER CLIP, Heater Hot HOSE, Heater, Re 10 STAND CON EES CLIP, Heater Hot HOSE, Heater, Re 3744 931 1 EES -11 EER CNING	
1 EGC, EGG, FGW  7 6100 574 1 EER, BOLT AND CON EES Head, M8x20x1 TUBE, Heater Re 4767 152AC 1 EER, EES 4767 150AC 1 EGG, FGG, FGG, FGG,  3744 931 1 EER 1 O RING	
EGG, EGW  7 6100 574 1 EER, BOLT AND CON EES Head, M8x20x1 TUBE, Heater Re 4767 152AC 1 EER, EES 4767 150AC 1 EGC, EGG,  FGG,  FGK  -9 4792 308 1 EER CLIP, Heater Hose HOSE, Heater, Re 3744 931 1 EES -11 EER -11	
EGW	
7 6100 574 1 EER, BOLT AND CON Head, M8x20x1 8 TUBE, Heater Re 4767 152AC 1 EER, EES 4767 150AC 1 EGG, EGG,  -9 4792 308 1 EER CLIP, Heater Hose, Hose, Heater, Re 10 3744 931 1 EES -11 EER -11 ORING	
8 EES Head, M8x20x1 TUBE, Heater Re 4767 152AC 1 EER, EES 4767 150AC 1 EGC, EGG, EGJ, EGK -9 4792 308 1 EER CLIP, Heater Hose 10 HOSE, Heater, Re 3744 931 1 EES 1 EES	-D WAQUED 11
8	
4767 152AC 1	
EES EGC, EGG, EGG, EGJ, EGK  -9 4792 308 1 EER CLIP, Heater Hot HOSE, Heater, R  3744 931 1 EES EER ORING	turn, w/Hose
4767 150AC 1 EGC, EGG, EGJ, EGK -9 4792 308 1 EER CLIP, Heater Hose, Hose, Heater, R 3744 931 1 EES 1 EER ORING	
EGG,  EGJ,  EGK  -9 4792 308 1 EER CLIP, Heater Hose  10 HOSE, Heater, R  3744 931 1 EES  1 EER  O RING	
EGJ, EGK  -9 4792 308 1 EER CLIP, Heater Hos HOSE, Heater, R  3744 931 1 EES 1 EER O RING	
EGK -9 4792 308 1 EER CLIP, Heater Hoo 10 HOSE, Heater, R 3744 931 1 EES 1 EER -11 ORING	
-9 4792 308 1 EER CLIP, Heater Hoo 10 HOSE, Heater, R 3744 931 1 EES 1 EER O RING	
10 HOSE, Heater, R 3744 931 1 EES 1 EER -11 O RING	
3744 931 1 EES 1 EER -11 O RING	
1 EER -11 O RING	stuff (Roll Stock)
-11 O RING	
4732 3077B 1	
1 EER	
12 BRACKET, Heat	r Tube To Block
4596 266AC 1 EES	i rabo ro Blook
1 EER	
13 HOSE, Heater St	
TICOL, TICOLO C	nnly
ONCORDE-INTREPID-300M (LH)	ipply
ERIES LINE BODY ENGINE TRANSMISSION = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC DGX = 4 Speed Auto	ıpply
= Special Intrepid EGG = 3.5L HO V6 MPI 24V DG0 = All Automatic	
= High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V	matic
= LXI	matic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
	4767 170AB	1				EGC,			
						EGG,			
						EGJ,			
						EGK			
	4767 172AG	1				EER,			
						EES			
14									HOSE, Bottle Supply, Serviced with
									TUBE ASSY- POSTIVE
									CRANKCASE VENTILATION
									HEATED - 4792645AB, (NOT
									SERVICED) (Not Serviced)
15									NUT, Hex Flange, M8x1.25
	6101 467	1				EER			Tube Attaching
		1				EES			Tube Attaching
		1				EGC,			
						EGG,			
						EGJ,			
						EGK			



CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

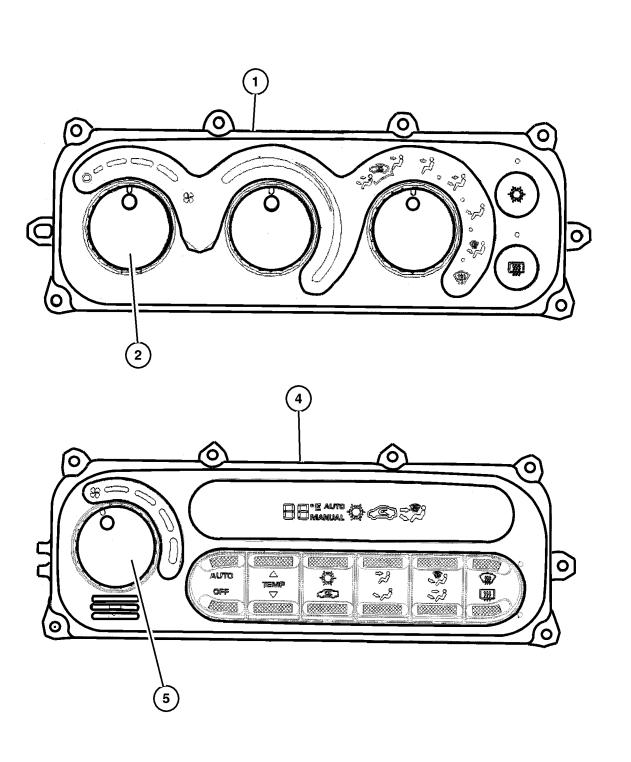
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### **Controls, Air Conditioning and Heater** Figure 024-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1									CONTROL, A/C And Heater
	4698 198AB	1	D						
		1	C, Y						
2									KNOB, A/C And Heater Control - Rotary
	5011 272AA	1	D						
		1	C, Y						
-3									BULB AND SOCKET, Heater and A/C Control
	5013 815AA-	1	D						
		1	C, Y						
4									CONTROL, A/C And Heater
	4698 199AB	1	D						
		1	С						
_		1	Υ						
5									KNOB, A/C And Heater Control - Rotary
	5011 272AA	1	D						
		1	C, Y						
-6									BULB AND SOCKET, Heater and A/C Control
	5011 273AA-	1	D						
		1	С						
		1	Υ						

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

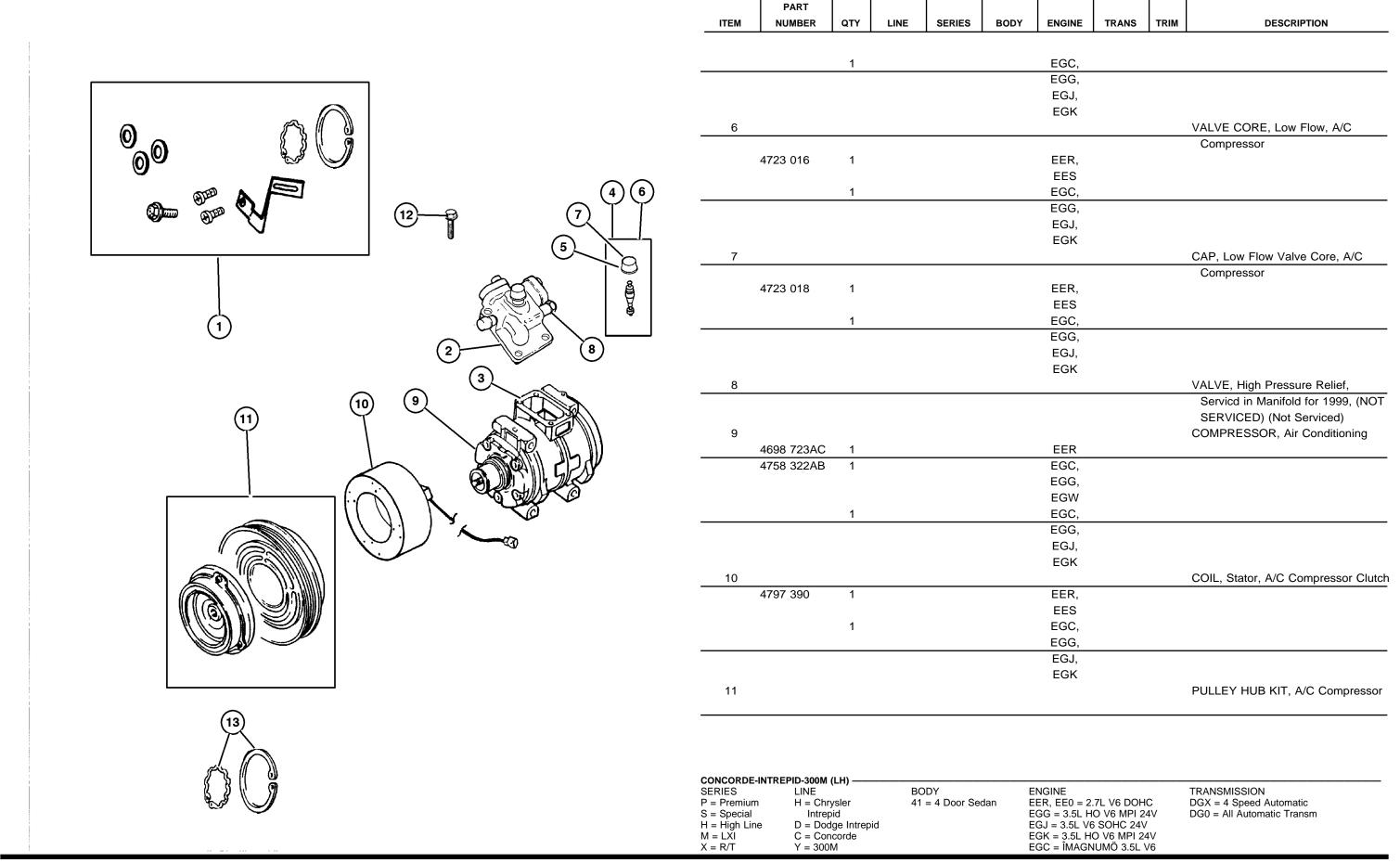
BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

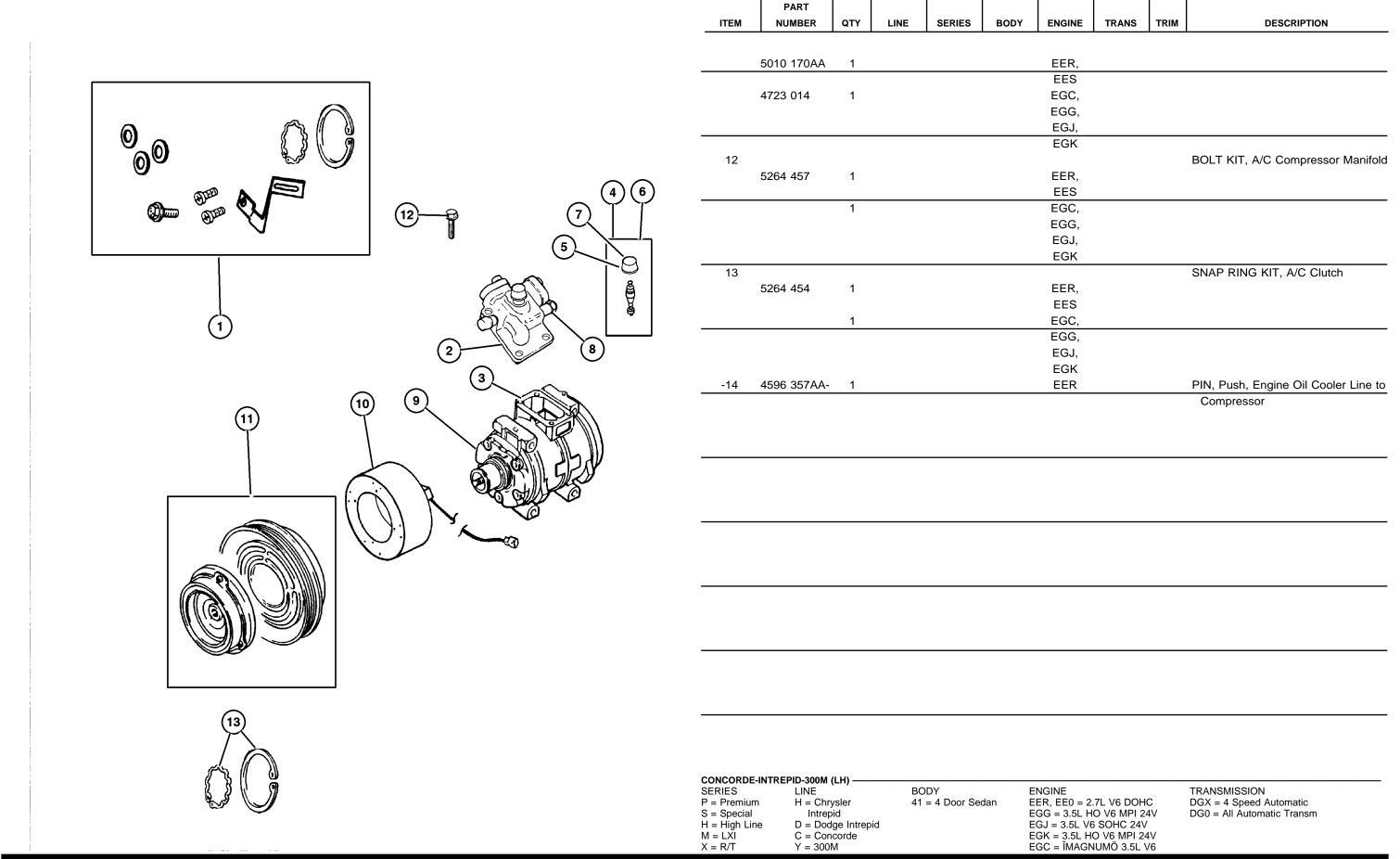
### Compressor and Related Parts Figure 024-415

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1							
	NOTE:Sal									
		7L V6 DOHC								_
		MAGNUM' 3.5								
		.5L HIGH OL			기					
		5L V6 SOHC 5L HIGH OU			<u> </u>					
	[⊑GK] =3.0 1	DL HIGH OU	IPUI V	O Z4V IVIF						CLUTCH OVERHAUL KIT, A/C
	'									Compressor
46	•	4723 011AB	1				EER,			Compresse.
							EES			
			1				EGC,			
5							EGG,			
	-						EGJ,			
	•						EGK			MANUFOLD KIT A/O O
	2	E040 460AA	4				FED			MANIFOLD KIT, A/C Compressor
	:	5010 168AA	ļ				EER, EES			
		5010 169AA	1				EGC,			
(2) (8)							EGG,			
							EGJ,			
	-						EGK			
(10) (9)	3									SEAL, Manifold To Compressor
		4728 854	1				EER,			
			4				EES			
			1				EGC, EGG,			_
							EGJ,			
							EGK			
	4									VALVE CORE, High Flow, A/C
										Compressor
		4723 015	1				EER,			
							EES			
			1				EGC,			
							EGG, EGJ,			
							EGK			
	5									CAP, High Flow Valve Core, A/C
										Compressor
		4723 017	1				EER,			
							EES			
(13)										
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	CONCORDE-I SERIES	NTREPID-300M LINE		BC	DDY	F1	NGINE			TRANSMISSION
	P = Premium S = Special	H = Chr	rysler	41	= 4 Door Sec	dan El	ER, EE0 = 2.	7L V6 DOHO	)	DGX = 4 Speed Automatic DG0 = All Automatic Transm
	H = High Line	Intrep D = Doo	dae Intrei	pid		E	GG = 3.5L H0 GJ = 3.5L V6	SOHC 24V		DGO = All AUTOMATIC TRANSM
	M = LXI X = R/T	C = Cor Y = 300	ncorde M			E(	GK = 3.5L HO GC = ÎMAGN	O V6 MPI 24 UMÖ 3.51 V	V 6	
	A = 10/1	1 = 300	7171			L'	JO = IIVIAGIN	OIVIO 3.3L V	0	

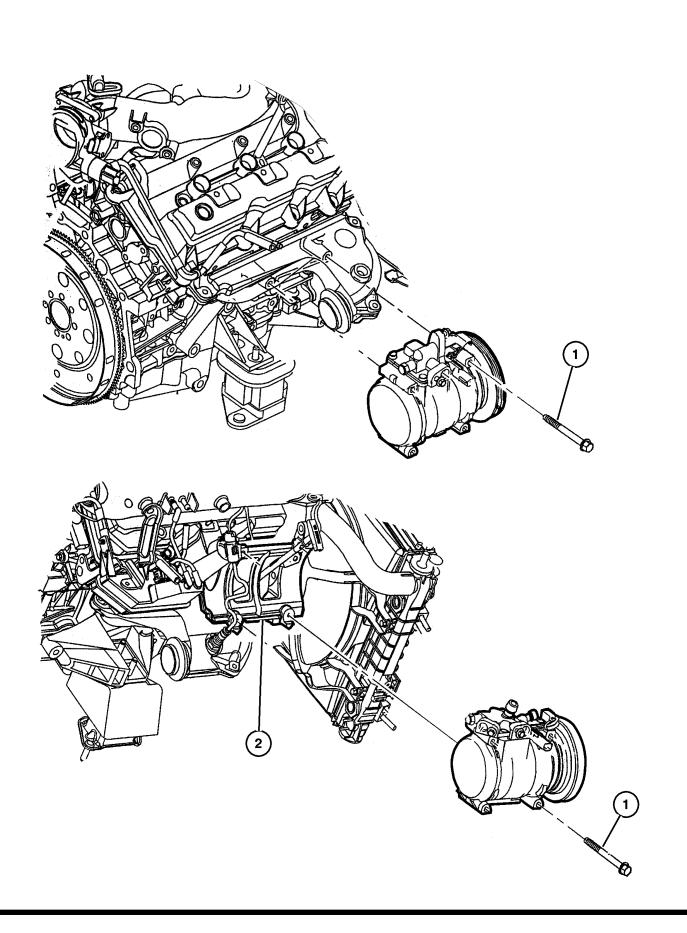
#### Compressor and Related Parts Figure 024-415



#### **Compressor and Related Parts** Figure 024-415



### Compressor Mounting Figure 024-515



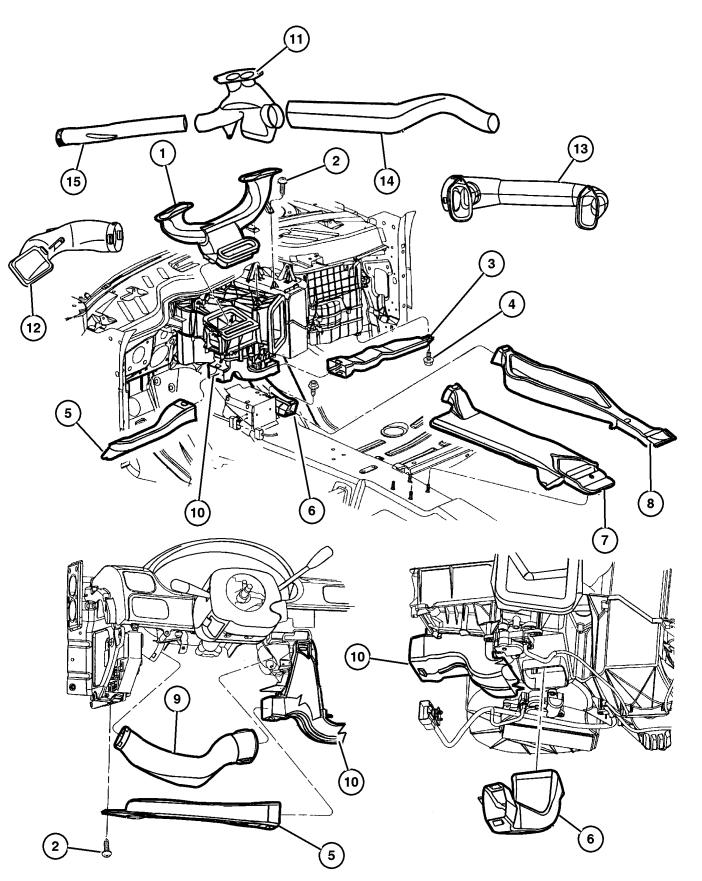
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	les Codes:								
[EER] = 2	7L V6 DOHC	24 VAI	LVE MPI						
[EGC] = 'N	//AGNUM' 3.5	L V6 S	OHC 24V						
	.5L HIGH OU			1					
	5L V6 SOHC								
	5L HIGH OUT	PUT V	6 24V MPI						
1									SCREW AND WASHER, Hex Head,
	6502 425	2				FCC			M8x1.25x95
	6502 425	3				EGC, EGG,			Compressor Mounting
						EGG, EGJ,			
						EGK			
		3				EER			Compressor Mounting
2									BRACKET, A/C Compressor
	4792 291AB	1				EGC,			, ,
						EGG,			
						EGK			
		1				EGJ			
-3									STUD, Compressor Bracket and Belt
									Guide mounting
	6505 653AA-	1				EGC,			
						EGG,			
						EGK			
4	CEOC 040 A A	1				EGJ			DOLT AND WASHED Have head
-4	6506 019AA-	9							BOLT AND WASHER, Hex Head, M10x1.5x30, A/C Compressor Brkt
									Mounting to Cyl. Head and Timing
									Cover, Lower
-5	6101 467	2							NUT, Hex Flange, M8x1.25, Belt
									guide mounting, Belt Guide
									Mounting

CONCORDE-INTREPID-300M (LH)

SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Intrepid
M = LXI C = Concorde
X = R/T Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Air Distribution Ducts** Figure 024-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TDANC	TRIM	DESCRIPTION
IIEW	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	IRIM	DESCRIPTION
	4000 F00 A D								DUOT Defeates
1	4698 533AB 6101 946	<u>1</u> 1							DUCT, Defroster
2									SCREW, Tapping, Duct Attachi
3 4	4758 350AB 6501 925	1							DUCT, Heat Distribution PIN, Splash Shield, Duct Moun
5	4758 351AD	1							DUCT, Heat Distribution
6	4758 351AD	1 1							DUCT, Floor Console, Front
7	4758 353	1							DUCT, Floor Console, Carpet
,	4730 333	'							Module, Front
8	4758 349AB	1							DUCT, Floor Console, Center
9	4698 690	1							DUCT, Instrument Panel, Unde
3	4000 000	•							Column
10	4734 733AB	1							DUCT, Floor Distribution
11	1701100712	•							DUCT, Air Distribution, Center
	4698 518	1	D						
	4698 685	1	Y						
	4698 687	1	С						
12									DUCT, Air Distribution, Left
	4698 520	1	D						,
	4698 675	1	С						C-P
		1	Υ						
13									DUCT, Air Distribution, Right
	4698 519	1	D						
		1	С						С-Н
	4698 684	1	С						C-P
		1	Υ						
14									DUCT, Demister
	4698 534AB	1	D						Right
		1	С						C-H, Right
		1	Υ						Right
15									DUCT, Demister
	4698 683AB	1	D						Left
		1	С						C-H, Left
		1	Υ						Left
-16									DUCT, Air Distribution
	4698 684	1	С						P Series, Right
	4698 685	1	С						Left
	4698 684	1	Y						Right
	4698 685	1	Y						Left
	4698 682	1	С						H Series, Right

CONCORDE-INTREPID-300M (LH) -SERIES LINE

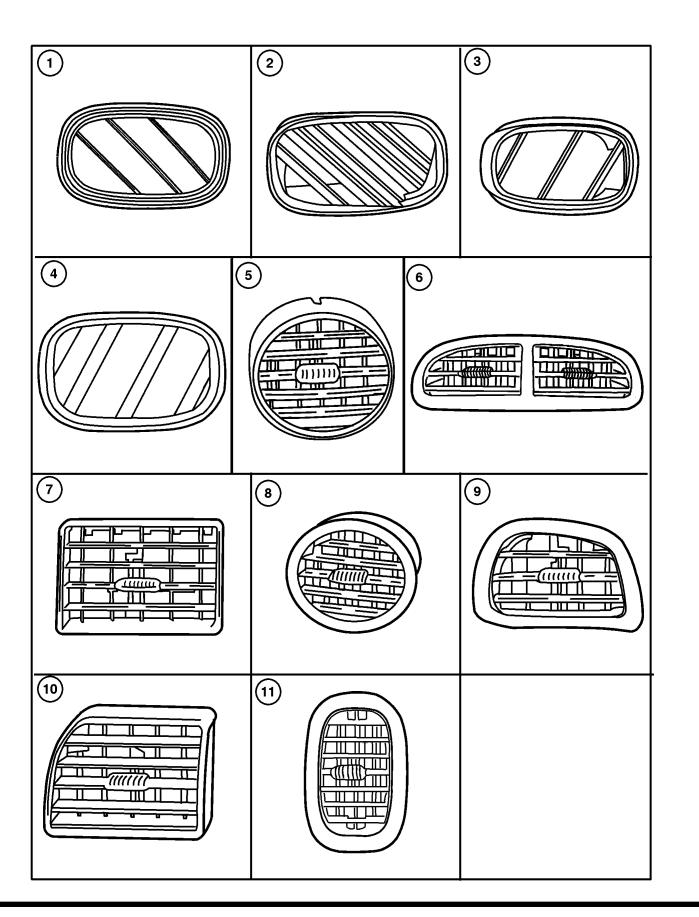
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

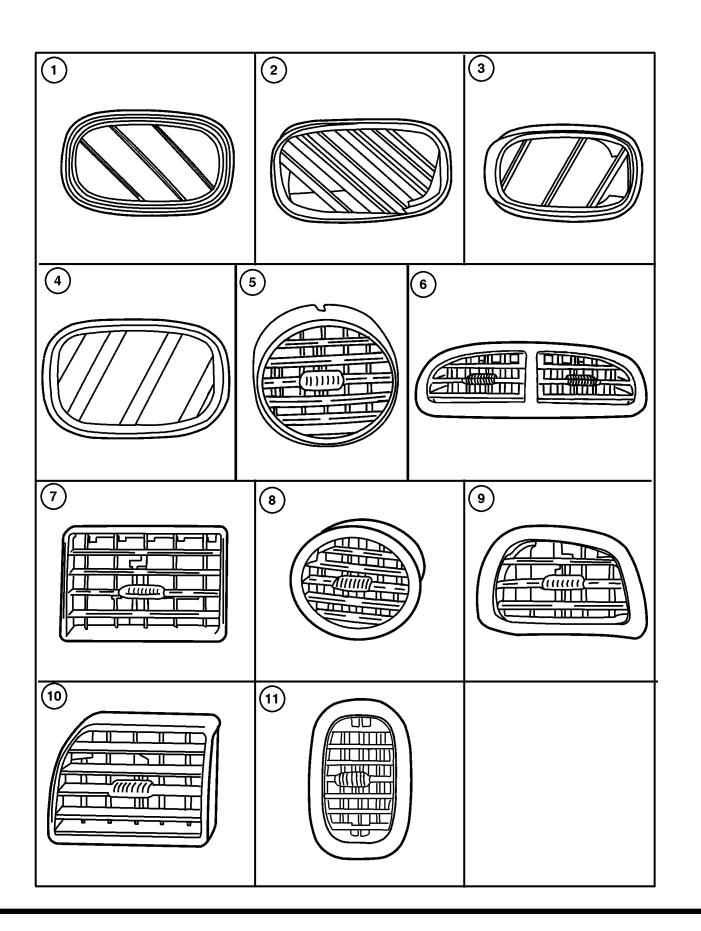
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Air Distribution Outlets** Figure 024-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRILLE, Demister, Right
	PD56 WL8	1	С						[L5]
		1	D						[L5]
	PD56 XDV	1	С						[DV]
	DDCC VTM	1	D						[DV]
	PD56 XTM	1	C D						[T5]
2		1	D						[T5] GRILLE, Demister, Right
۷	QH88 WL8	1	С						[L2]
	QTIOO WEO	1	<u> </u>						[L2]
	QH88 XDV	1	C						[DV]
	Q. 100 712 1	1	Y						[DV]
	QH88 XTM	1	С						[T5]
	· · ·	1	Υ						[T5]
3									GRILLE, Demister, Left
	PD57 WL8	1	D						[L5]
	PD57 XDV	1	D						[DV]
	PD57 XTM	1	D						[T5]
4									GRILLE, Demister, Left
	PD61 WL8	1	С						[L2]
		1	Υ						[L2]
	PD61 XDV	1	С						[DV]
		1	Y						[DV]
	PD61 XTM	1	С						[T5]
		1	Y						[T5]
5									OUTLET, Air Conditioning & Heate
	QT04 WL8AA	3	С						Center
	Q104 WLOAA	3	Y						[L2] [L2]
	QT04 XDVAA	3	C						[DV]
	Q10+ NDV///	3	Y						[DV]
	QT04 XTMAA	3	Ċ						[T5]
	Q1017111111111	3	Y						[T5]
	QT04 YBPAA	3	С						[BP]
		3	Υ						[BP]
6									OUTLET, Air Conditioning & Heate
									Center
	QU67 WL8AB	1	С						[L5]
	QU67 XDVAB	1	С						[DV]
	QU67 XTMAB	1	С						[T5]
7									OUTLET, Air Conditioning & Heate
									Center
ONCORDE	:-INTREPID-300M (I	_H) ——	D.0			NONE			TDANIONICCION
SERIES P = Premiur S = Special H = High Lir M = LXI K = R/T	Intrepi	d je Intrepi orde	41	DDY = 4 Door Sec	dan E E E E	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H GC = ÎMAGN	O V6 MPI 24 S SOHC 24V O V6 MPI 24	4∨ ⊦∨	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

#### **Air Distribution Outlets** Figure 024-625



ITE 1.4	PART	OTV	LINE	050150	DODY	ENOINE	TRANG	TD184	DECORURTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QU69 WL8AA	. 2	D						[L5], Center
	QU69 XDVAA		D						[DV], Center
	QU69 XTMAA		D						[T5], Center
0	QUOS ATIVIAA		D						
8									OUTLET, Air Conditioning & Heat Woodgrain
	QT02 WL8AA	2	С						[L2]
	Q102 W20/U1	2	Y						[L2]
	QT02 XDVAA		C						[DV]
	Q102 XDVAA	2	Y						[DV]
	QT02 XTMAA		C						[T5]
	Q102 XIIII	2	Y						[T5]
9		_	•						OUTLET, Air Conditioning & Heat
Ü									Left
	QU68 WL8AB	1	С						[L5]
	QU68 XDVAB	1	С						[DV]
	QU68 XTMAB	1	С						[T5]
10									OUTLET, Air Conditioning & Heat
									Left
	QU71 WL8AA	. 1	D						[L5]
	QU71 XDVAA	. 1	D						[DV]
	QU71 XTMAA	. 1	D						[T5]
11									OUTLET, Air Conditioning & Heat
									Right side
	QU66 WL8AB	2	С						[L5]
		2	D						[L5]
	QU66 XDVAB	2	С						[DV]
		2	D						[DV]
	QU66 XTMAB	2	С						[T5]
		2	D						[T5]

CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line

M = LXI

X = R/T

LINE H = Chrysler Intrepid D = Dodge Intrepid

Y = 300M

C = Concorde

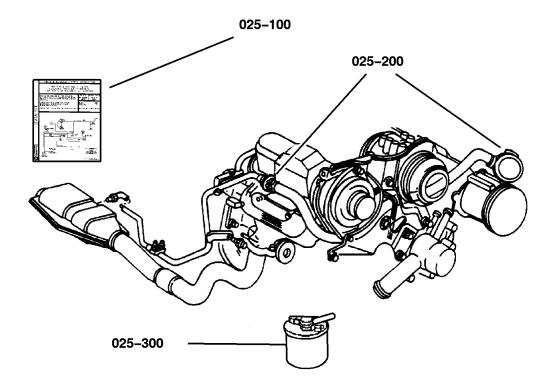
BODY 41 = 4 Door Sedan

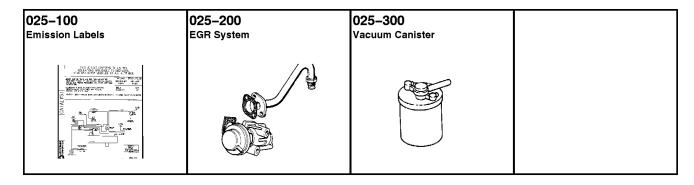
**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V TRANSMISSION DGX = 4 Speed Automatic

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

DG0 = All Automatic Transm

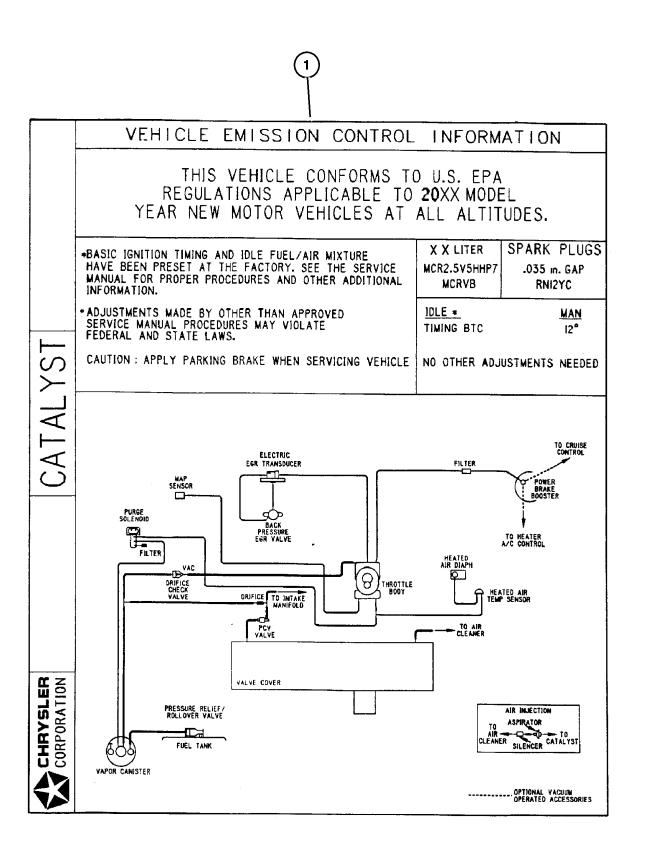
# Group – 025 Emission Systems





#### **GROUP 25 - Emission Systems**

Illustration Title	Group-Fig. No
Emission Labels	
Emission Labels	Fig. 025-110
EGR System EGR Valve System	Fig. 025-210
Vacuum Canister	
Emission Harness	Fig. 025-310
Vapor Canister and Leak Detection Pump	Fig. 025-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sal		2 0 4 \ / 1 / 1 / 1	DI						
	7L V6 DOHC 5L Magnum								
	5L High Out								
-	5L V6 SOHC	-							
	5L High Out			olice Packa	ae				
1					J				LABEL, Emission
4	1578 117AB	1				EER			NAS] U.S. 50 State
4	1578 121AB	1				EGJ			[NAS][NA1] U.S.50 State or Expo
4	1578 123AB	1				EGC,			[NAS] U.S.50 State up to 08/27/0
						EGG,			
						EGK			
	1578 119AA	1				EER			[NA1, NA3]
4	1578 125AA	1				EGC,			[NA1, NA3]
						EGG			D. A.
	1570 400 AD	1				EGG			[NA1, NA3]
4	1578 123AB	1				EGC, EGG,			[NAS] After 08/27/01 and up to 10 31/02
						EGK			31/02
Δ	1578 302AA	1				EGC,			[NAS] After 10/31/02
'	1070 002701					EGG,			[10/0]/1101 10/01/02
						EGK			
יייייייייייייייייייייייייייייייייייייי	ITDEDID 20014	/I II/							
SERIES	NTREPID-300M LINE	(LN) ——		DY		NGINE			TRANSMISSION
P = Premium S = Special	H = Chr Intre		41	= 4 Door Sec		ER, EE0 = 2 GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High Line		dge Intrep	id		E	$GJ = 3.5L \ V6$		1	200 - All Automatic Hansill

EGK = 3.5L HO V6 MPI 24V

EGC = ÎMAGNUMÖ 3.5L V6

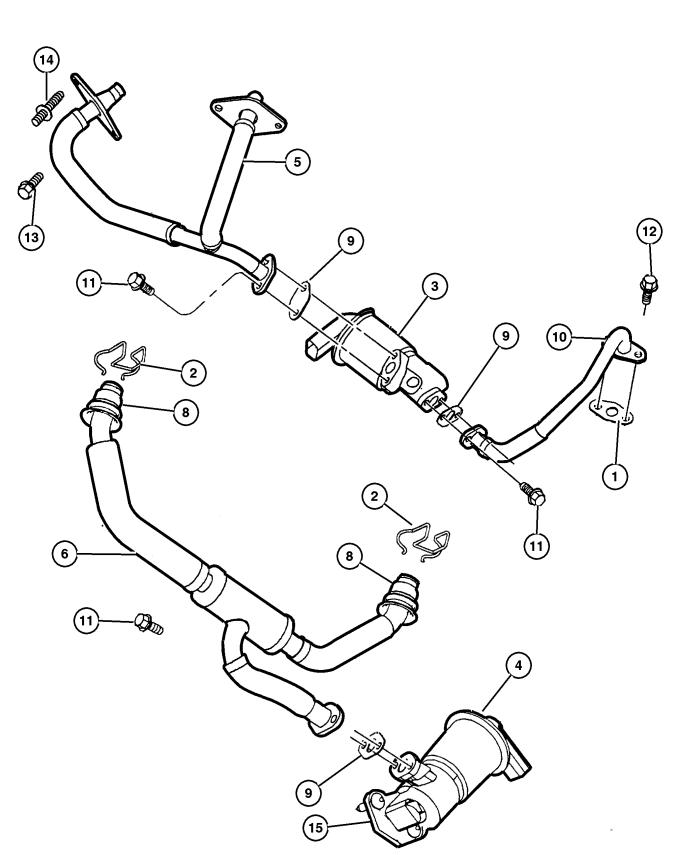
C = Concorde

Y = 300M

M = LXI

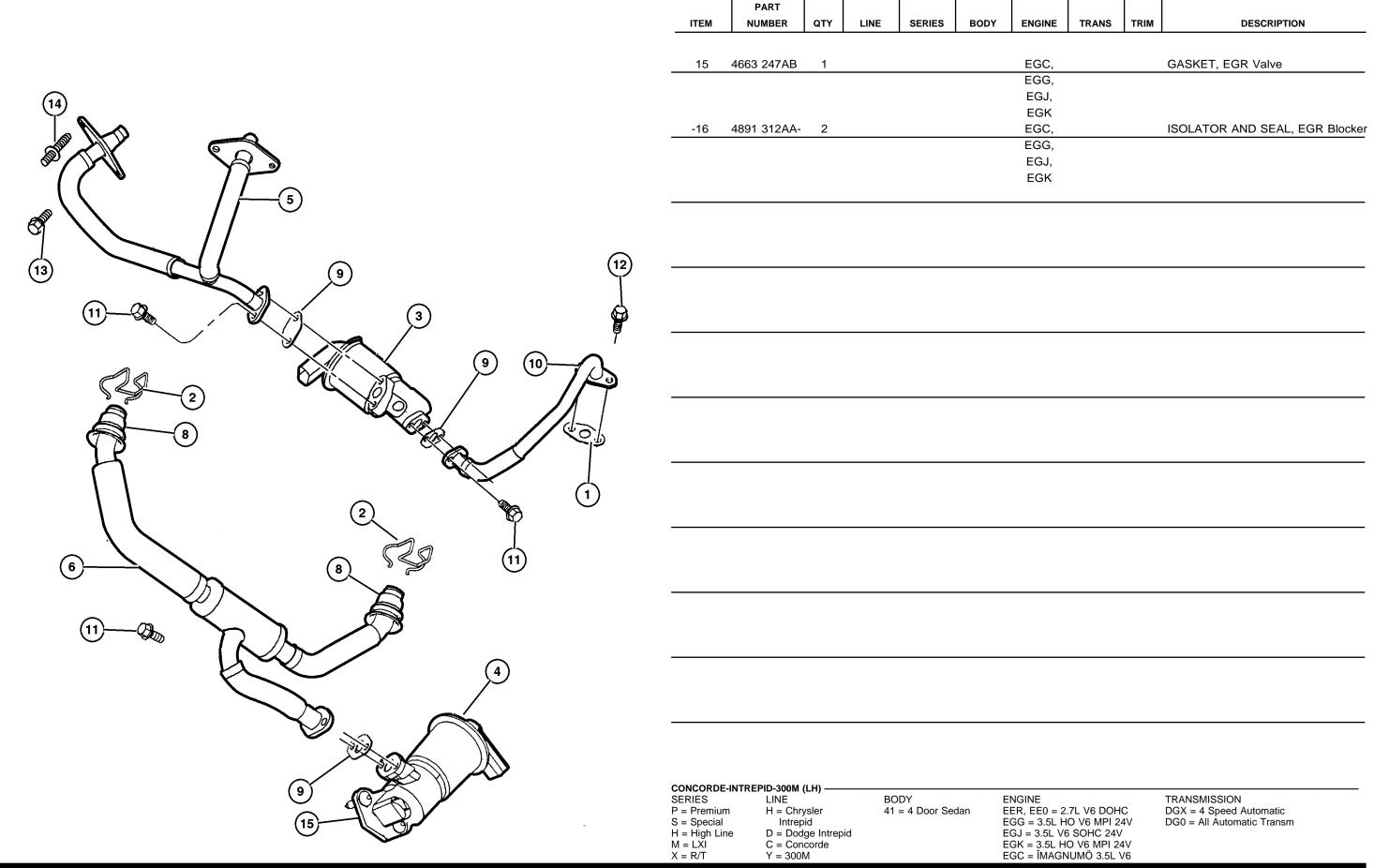
X = R/T

### EGR Valve System Figure 025-210



NOTE: Sales Codes     IDGX  = 4 Speed Automatic Transmission     IEFR  = 2.71. V6 DOHC 24V MPI     IEGG  = 3.5L Magnum V6 SOHC 24V     IEGG  = 3.5L High Output V6 24V MPI     IEGG  = 3.5L High Output V6 24V MPI Police Package     1	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IDSX  = 4 Speed Automatic Transmission     IERR  = 2.7L V6 DOHC 24V MPI     IEGG  = 3.5L Mighoum V6 SOHC 24V     IEGG  = 3.5L Mighoum V6 SOHC 24V MPI     IEGG  = 3.5L Mighoum V6 SOHC 24V MPI   IEGG  = 3.5L Mighoum V6 24V MPI   Police Package		Nomber	۷		02.1120	202.	2.10.112			22001 11011
EER  = 3.7L V6 DOHC 24V MP    EGG  = 3.5L Magnum V6 SOHC 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 6.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 24V MP    EGG  = 6.5L Migh Output V6 24V MP    EGG  = 3.5L Migh Output V6 Migh V2 V6 MIGH V2	NOTE: Sa	les Codes								
EGC  = 3.5L Magnum V6 SOHC 24V   EGG  = 3.5L Magnum V6 SOHC 24V MPI   EGG  = 3.5L Migh Output V6 24V MPI Police Package	[DGX] = 4	Speed Auton	natic Tra	ansmission	1					
EGG  = 3.5L High Output V6 24V MPI   EGG  = 3.5L High Output V6 24V MPI Police Package	[EER] = 2	.7L V6 DOHC	24V M	PI						
EGA  = 3.5L V6 SOHC 24V De-Tuned   EGK  = 3.5L High Output V6 24V MPI Police Package		-								
EGK   = 3.5L High Output V6 24V MPI Police Package										
1										
2   4591 251AB   2   EGC,   CLIP, Emission		• .		4V MPI PO	псе Раска	ge	FFD			CACKET FOR Tube Flores
EGG,   EGJ,   EGK										•
EGJ,   EGK   EGC,   VALVE, EGR   EGG,   EGJ,   EGK		4591 Z51AB								CLII , LIIIISSIOII
EGK										
Second Second										
### ### ##############################	3	4591 814AC	1							VALVE, EGR
EGJ,   EGK	4	4591 815AC	1				EGC,			
EGK							EGG,			
S							EGJ,			
6 4591 094 1										
EGG, EGW			1							•
EGW   Figure   Figu	6	4591 094	1							TUBE, EGR
Feat										
## A ## A ## A ## A ## A ## A ## A ##		4007.404								OF ALL FOR Talks
EGG, EGW										
BGW	8	4591 250	2							SEAL, EGR Tube
9 5277 928 1										
EGG,   EGW     EER	9	5277 928	1							GASKET, EGR Tube Flange
EGW   EER	· ·	0	·							
Valve   SCREW, Hex Flange Head   SCREW, Hex Flange Head, M8x   EER   SCREW, Hex Flange Head, M8x   25x18, (NOT SERVICED) (Not Serviced)   Serviced   Serviced   Serviced   SOLT, M6x1.00x20   SERUES   STUD, 2 End Same, M6x1.00x45   STUD, 2 End Same, M6x1.00x45   SERIES   STUD, 2 End Same, M6x1.00x45   SERIES   SERIES   STUD, 2 End Same, M6x1.00x45   SERIES   S										
11	10	4591 617AD	1				EER			TUBE, Exhaust Manifold to EGR
EGC,   EGG,   EGJ,   EGK   EER     SCREW, Hex Flange Head, M8x   25x18, (NOT SERVICED) (Not Serviced)   Serviced)   Serviced   BOLT, M6x1.00x20   STUD, 2 End Same, M6x1.00x45   STUD, 2 End Same, M6x1.00x45   Sepecial Intrepid   Sepecial Interpid   Sepecial Intrepid   Sepecial Interpid   Sepecial Intrepid   Sepecial Interpid   Sepecial Intrepid   Sepecial Interpid   Sepecial Intrepid   Sepecial Intrepid   Sepecial Intrepid   Sepecial Intrepid   Sepecial Intrepid   Sepecial Interpid   Sepecial Interpi										Valve
EGG,   EGJ,   EGK   EER	11									SCREW, Hex Flange Head
EGJ,   EGK   EER		6504 829AA	2							
EGK   EER										
SCREW, Hex Flange Head, M8x   25x18, (NOT SERVICED) (Not Serviced)										
SCREW, Hex Flange Head, M8x			4							
25x18, (NOT SERVICED) (Not Serviced)	12		4				EEK			SCREW Hay Flange Hoad M8v1
Serviced   BOLT, M6x1.00x20										
13   6101 331   3   BOLT, M6x1.00x20										
CONCORDE-INTREPID-300M (LH)  SERIES LINE BODY ENGINE P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V	13	6101 331	3							•
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V							EER			STUD, 2 End Same, M6x1.00x45.00
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V										
SERIES LINE BODY ENGINE TRANSMISSION P = Premium H = Chrysler 41 = 4 Door Sedan EER, EE0 = 2.7L V6 DOHC S = Special Intrepid EGG = 3.5L HO V6 MPI 24V H = High Line D = Dodge Intrepid EGJ = 3.5L V6 SOHC 24V M = LXI C = Concorde EGK = 3.5L HO V6 MPI 24V	CONCORDE-	NTREPID-300M	(LH) ——							
X = R/T $Y = 300M$ EGC = ÎMAGNUMÖ 3.5L V6	SERIES P = Premium S = Special H = High Line M = LXI	LINE H = Chry Intrep D = Dod C = Con	/sler id ge Intrep corde	41		dan El E0 E0	ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H	O V6 MPI 24 SOHC 24V O V6 MPI 24	ŀV ·V	DGX = 4 Speed Automatic

#### **EGR Valve System** Figure 025-210

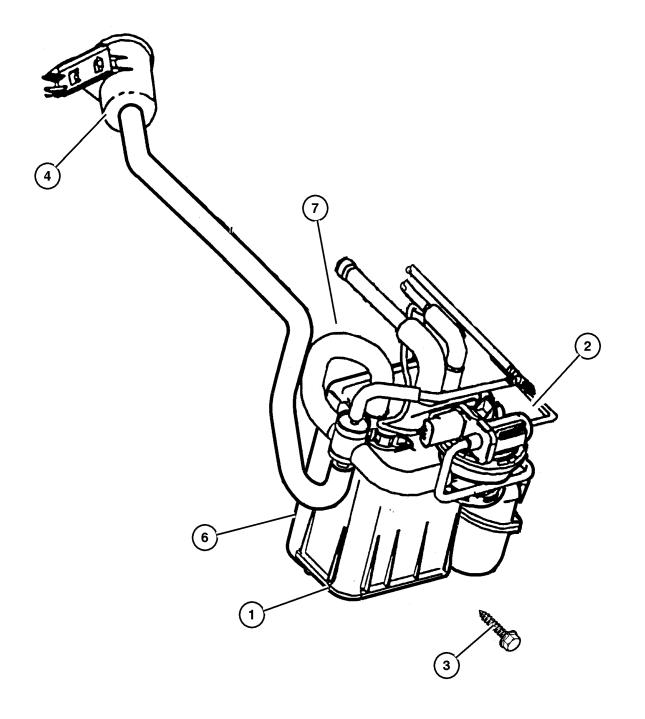


#### **Emission Harness** Figure 025-310

2	1

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						<u> </u>			
NOTE: S	ales Codes								
	7L Engine								
	7L Engine w/M	ITV							
	5L Magnum Ei								
	.5L High Outpu		Э						
	.2L Engine								
1	4578 209AA	1							HARNESS, Vapor
2	4591 733AA	1							SOLENOID, Proportional Purge
-3	4578 099AA-	1							BRACKET, Proportional Purge
									Solenoid, Solenoid Bracket
-4									TUBE, Vacuum, To LDP in Tank,
									(NOT SERVICED) (Not Serviced)
-5	4591 090	1							PORT, Emission Testing
<b>ONCORDE</b> ERIES	-INTREPID-300M ( LINE	(LH) ——	RO.	DY	F	NGINE			TRANSMISSION
= Premiun	n H = Chry	ysler		= 4 Door Sec	dan E	ER, $EE0 = 2$ .			DGX = 4 Speed Automatic
= Special = High Lir	Intrep	oid Ige Intrepi	id			GG = 3.5L HG GJ = 3.5L VG		V	DG0 = All Automatic Transm
= LXI	C = Con	corde	u		E	GK = 3.5L H	O V6 MPI 24	V	
= R/T	Y = 300	M			Ē	GC = ÎMAGN	IUMÖ 3.5L V	6	

### Vapor Canister and Leak Detection Pump Figure 025-320



ITEM	PART NUMBER	OTV	LIME	SERIES	DODY	ENCINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes								
[NAB]=Le	eaded Fuel								
[NAS]=50	O States Emiss	ions							
1									CANISTER, Vapor
	4891 428AC	1							Natural Vacuum Leak Detection
	4581 388AC	1							Export
2	4891 387AB	1							DETECTOR, Natural Vacuum Leak
•									Detection
3									SCREW, Tapping, .19-16x.375,
4	4E04 2E2AD	4							(NOT SERVICED) (Not Serviced)
-5	4581 352AB 4581 386AA-	1 1							FILTER, Fuel Vapor Canister FILTER, Air, Without Leak Detection
-5	4301 300AA-	'							Pump
6	4581 240AA	1							BRACKET, Leak Detection Pump
7		•							HOSE, Vent Valve to Filter, Serviced
									With Filter, (NOT SERVICED) (No
									Serviced)
-8	6101 978	1							SCREW AND WASHER, Hex Head,
									M8-1.25x40
-9	4581 354AA-	1							VALVE, Onboard Vapor Recovery
									Control, Service Manual calls this a
									Flow Management Valve.

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

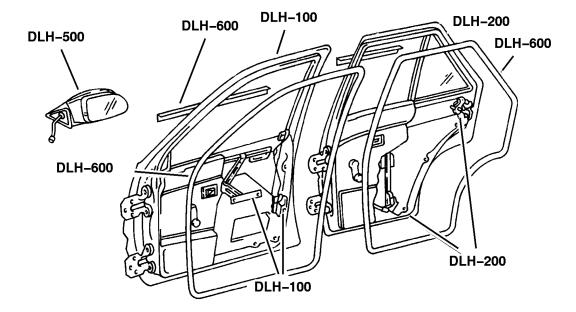
X = R/T

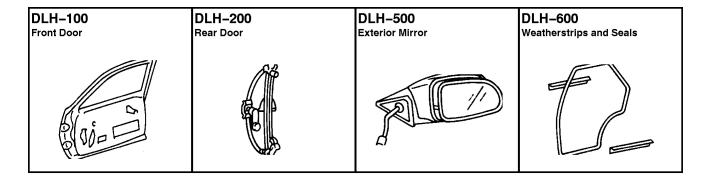
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

## **Group – DLH**

#### **Doors and Related Parts**

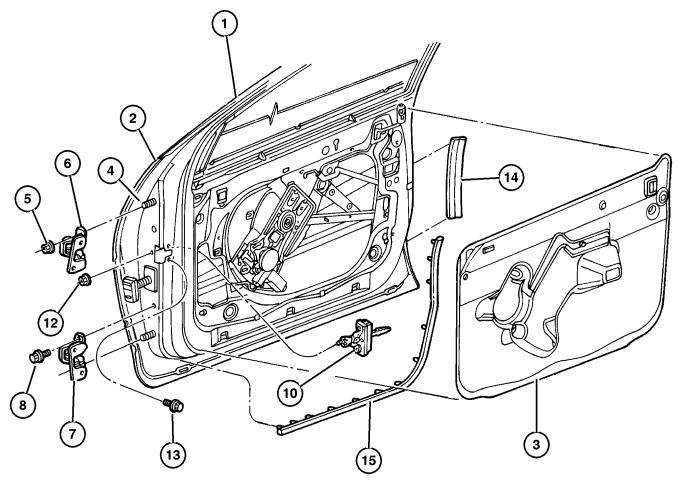




#### **GROUP DLH - Doors and Related Parts**

illustration little	Group-Fig. No
Front Door	
Door, Front Shell and Hinges	Fig. DLH-108
Door, Front Exterior Handle and Links	Fig. DLH-110
Door, Front Glass and Regulators	Fig. DLH-120
Door, Front Bezels and Speakers	Fig. DLH-130
Rear Door	
Door, Rear Shell and Hinges	Fig. DLH-205
Door, Rear Exterior Handle and Links	Fig. DLH-210
Door, Rear Glass and Regulators	Fig. DLH-220
Door, Rear Bezels	Fig. DLH-230
Exterior Mirror	
Mirror, Exterior	Fig. DLH-510
Weatherstrips and Seals	
Weatherstrips Front and Rear Door	Fig. DLH-610

### Door, Front Shell and Hinges Figure DLH-108



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•	•				
1									DOOR, Front
	5003 224AD	1	D						Right
	5003 225AD	1	D						Left
	5003 226AG	1	C, Y						Right
	5003 227AG	1	C, Y						Left
2	0000 221710		0, 1						PANEL, Door Outer
_	4574 230AD	1	D						Right
	4574 231AD	1	D						Left
	4574 231AD 4574 272AC	1	C, Y						Right
	4574 272AC 4574 273AC	1	C, 1						Left
2	4374 273AC	1	C, I						WATERSHIELD, Front Door
3	4780 148AE	1							
	4780 148AE 4780 149AE								Right Left
	6505 762AA	1							
4		4							STUD, M8-1.25x52
5	6505 567AA	8							NUT, Flange
6	4574 O744D								HINGE, Front Door Upper
	4574 274AB	1							Right
-	4574 275AB	1							Left
7	4574 00045								HINGE, Front Door Lower
	4574 300AB	1							Right
	4574 301AB	1							Left
8	6505 546AA	6							SCREW AND WASHER, Hex Head,
_		_							M8x1.25x30
-9	6505 530AA-	8							SCREW, Hex Flange Head, Hinge to
									Body
10									CHECK STRAP, Front Door
	4574 332AH	1							Right
	4574 333AH	1							Left
11	4780 506AC-	2							SEAL, A-Pillar, Check Strap
12	6101 736	2							NUT AND WASHER, Hex, M6x1
13	6504 055	4							SCREW, Hex Head, M6x1x16
14									PROTECTOR KIT, Door Edge, Front,
									(NOT SERVICED) (Not Serviced)
15									WEATHERSTRIP, Front Door
									Opening
	4574 336	1							Right
	4574 337	1							Left
-16	4780 529AA-	2							TAPE, Acess Hole

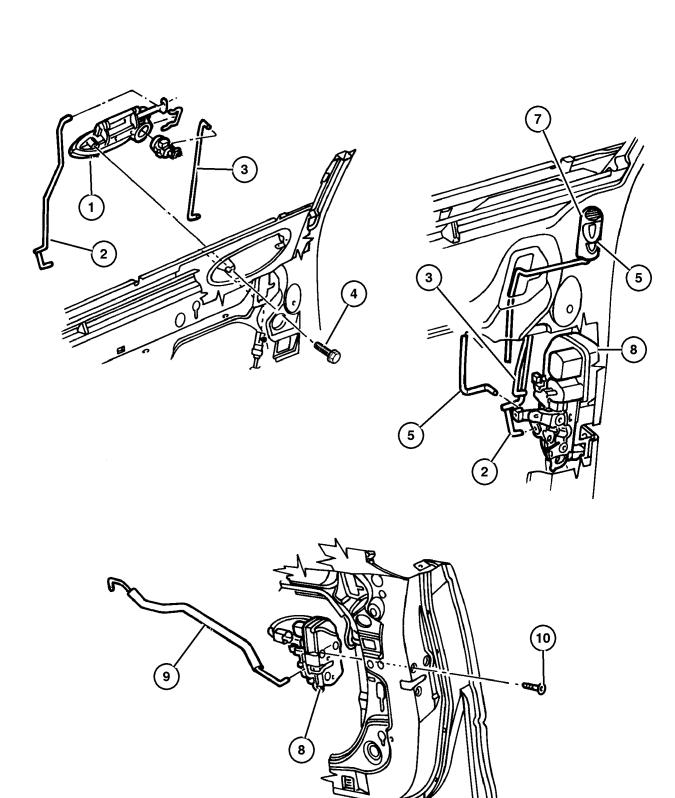
98Q093 105

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M S = Special H = High Line M = LXI X = R/T

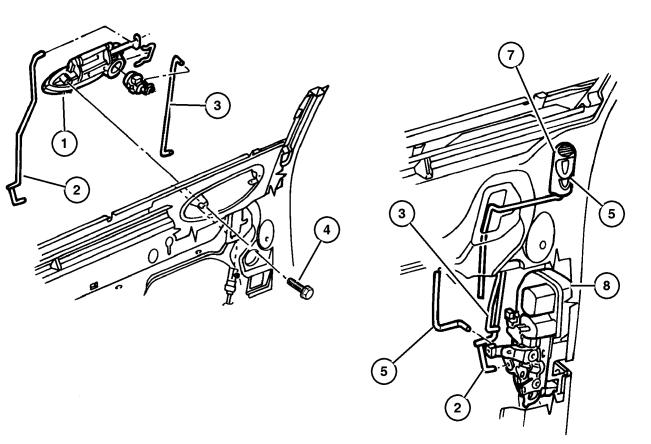
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Door, Front Exterior Handle and Links Figure DLH-110

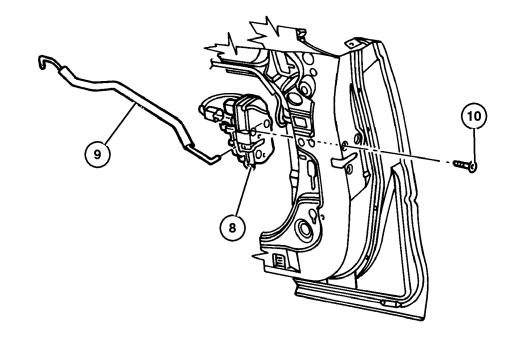


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Front Door Exterior,
									Includes pink Clip
	LF02 DX8AD	1							[X8], Right
	LF03 DX8AD	1							[X8], Left
	LF02 SW1AD	1							[W1], Right
	LF03 SW1AD	) 1							[W1], Left
	LF02 VLBAD	1							[LB], Right
	LF03 VLBAD	1							[LB], Left
	LF02 WELAD	1							[EL], Right
	LF03 WELAD	1							[EL], Left
	LF02 WS2AD	1							[S2], Right
	LF03 WS2AD	1							[S2], Left
	LF02 XBQAD								[BQ], Right
	LF03 XBQAD								[BQ], Left
	LF02 XRVAD								[RV], Right
	LF03 XRVAD								[RV], Left
	LF02 YBWAD								[BW], Right
	LF03 YBWAD								[BW], Left
	LF02 YJRAD	1							[JR], Right
	LF03 YJRAD	1							[JR], Left
	LF02 ZKJAD	1							[KJ], Right
	LF03 ZKJAD	1							[KJ], Left
	LF02 ZDRAD								[DR], Right
2	LF03 ZDRAD	1							[DR], Left
2									LINK, Outside Handle To Latch, Front Door
	4574 152	1							Right
	4574 153	1							Left
3	107 1 100	•							LINK, Key Cylinder To Latch
	4574 154	1							Right
	4574 155	1							Left
4	6505 533AA	4							SCREW, Hex Flange Head Tapping,
									M4.8 x 1.59 x 14.00, Handle
									Attaching
5									KNOB AND LINK, Door Latch
	LE98 WL8AF	1							[L5,L2], Right
	LE99 WL8AF	1							[L5,L2], Left
	LE98 XDVAF	1							[DV], Right
	LE99 XDVAF	1							[DV], Left
	LE98 XTMAF	1							[T5], Right
	LE99 XTMAF								[T5], Left
-6	4658 674	AR							CLIP, Latch Link
CONCOR	DE-INTREPID-300M	(LH) ——							
SERIES	LINE			DY		NGINE			TRANSMISSION
P = Prem S = Spec			41	= 4 Door Sec		ER, EE0 = 2. GG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High	Line $D = Doo$	lge Intrep	oid		E	$GJ = 3.5L \ V6$	SOHC 24V		
M = LXI X = R/T	C = Con Y = 300					GK = 3.5L H( GC = ÎMAGN			
A = 1V/1	1 - 300	· • 1			Ľ,		CIVIO O.OL V	J	

#### **Door, Front Exterior Handle and Links** Figure DLH-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	7									BEZEL, Lock Knob
_		PP03 WL8AB	1							[L5,L2]
		PP03 XDVAB								[DV]
		PP03 XTMAB								[T5]
		PP03 YBPAB								[BP]
_	8									LATCH, Front Door
		4574 150AD	1							Right
		4574 151AD	1							Left
	9									LINK, Inside Handle To Latch, Front
_										Door
		4574 140	1	D						Right
		4574 141	1	D						Left
		4574 140	1	С	H, M					Right
_		4574 141	1	С	H, M					Left
		4574 136	1	С	Р					Right
		4574 137	1	С	Р					Left
		4574 136	1	Υ						Right
_		4574 137	1	Υ						Left
	10	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1,
										Latch Attaching
										-



CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

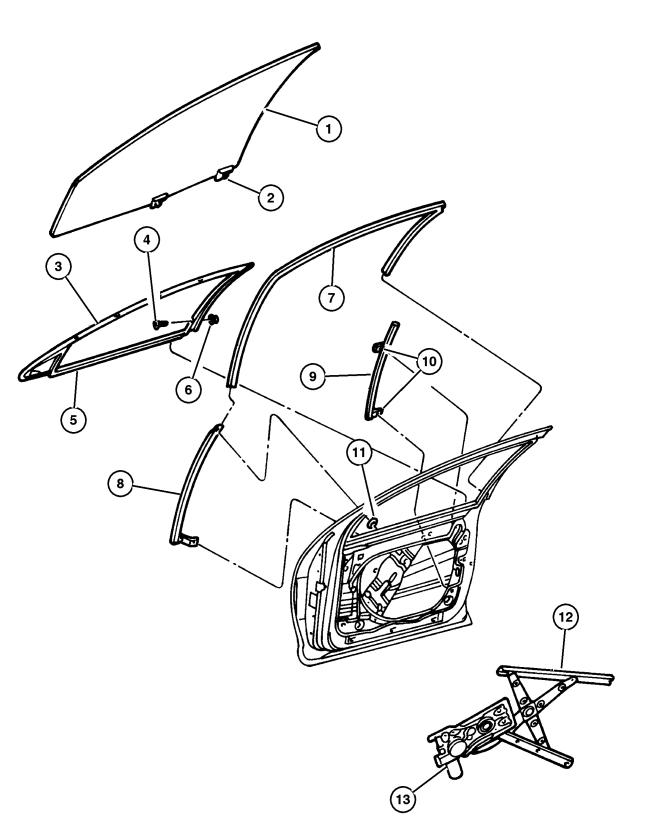
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Door, Front Glass and Regulators Figure DLH-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS AND LIFTPLATE, Front Do
									Solar
	4780 230AG	1							Right
	4780 231AG	1							Left
2	4878 907AB	2							LIFT PLATE, Door Glass, Also
									serviced in Glass Assembly
3									MOLDING, Front Door
	4805 524AL	1	С	Р					Chrome, Right
	4805 525AL	1	С	Р					Chrome, Left
	4805 524AL	1	С	Н					Chrome, Right
	4805 525AL	1	С	Н					Chrome, Left
	4805 524AL	1	Υ	S					Chrome, Right
	4805 525AL	1	Υ	S					Chrome, Left
	4805 524AL	1	Υ	Х					Chrome, Right
	4805 525AL	1	Υ	Χ					Chrome, Left
	4805 638AE	1	D						Black, Right
	4805 639AE	1	D						Black, Left
	4805 638AE	1	С	Н					Black, Right
	4805 639AE	1	С	Н					Black, Left
	4805 638AE	1	С	M					Black, Right
	4805 639AE	1	С	M					Black, Left
4									SCREW, Pan Head Tapping, .164-
									32x.468, Moulding Attaching (.164
									18X.562)
	6036 182AA	3	С	Р					
		3	С	Н					
		3	Υ	S					
		3	Υ	Χ					
		3	D						
		3	С	М					
5	0154 863AA	AR							SCREW, .164-18x.375
6	6036 042AA	14							NUT/SPRING, Snap In, .164-18
7									WEATHERSTRIP, Front Door Glass
	4574 032AJ	1							Right
	4574 033AJ	1							Left
8									CHANNEL, Door Glass
	4780 080AF	1							Right Front
	4780 081AF	1							Left Front
9									CHANNEL, Front Door Glass
	4780 510AF	1							Right Rear
	4780 511AF	1							Left Rear

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

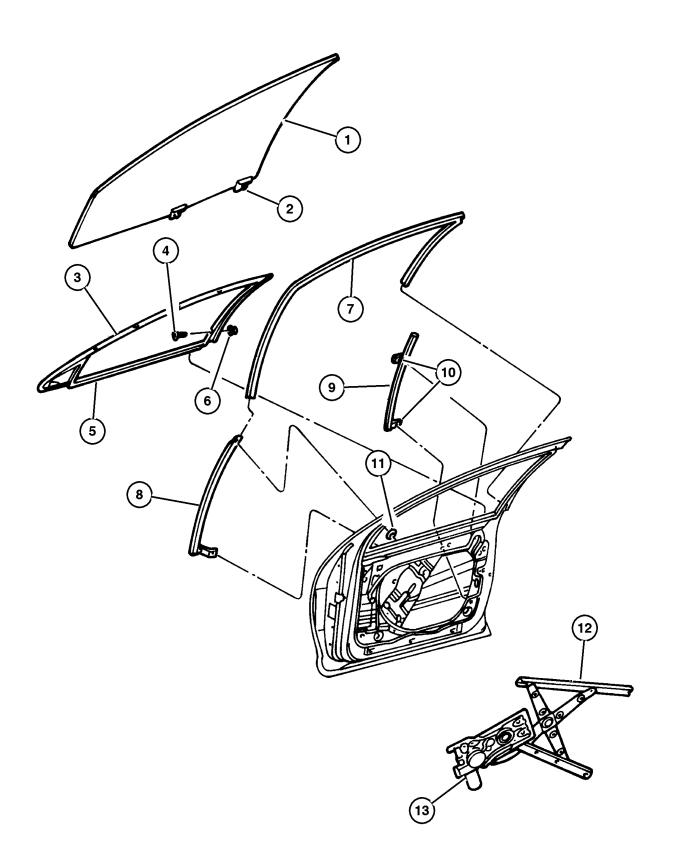
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Door, Front Glass and Regulators Figure DLH-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	6501 728	2							SCREW, Pan Head, M6x1x20,
									Channel mounting
11	6101 443	4							NUT AND WASHER, Hex, M5x.80,
									Front Glass Run
12									REGULATOR, Front Door Window
	4574 092AO	1							Right
	4574 093AO	1							Left
13									MOTOR, Window Regulator
	5012 544AD	1							Right
	5012 545AD	1							Left
-14	6504 342	2							NUT, Hex Flange Lock, Glass to
									Regulator attaching

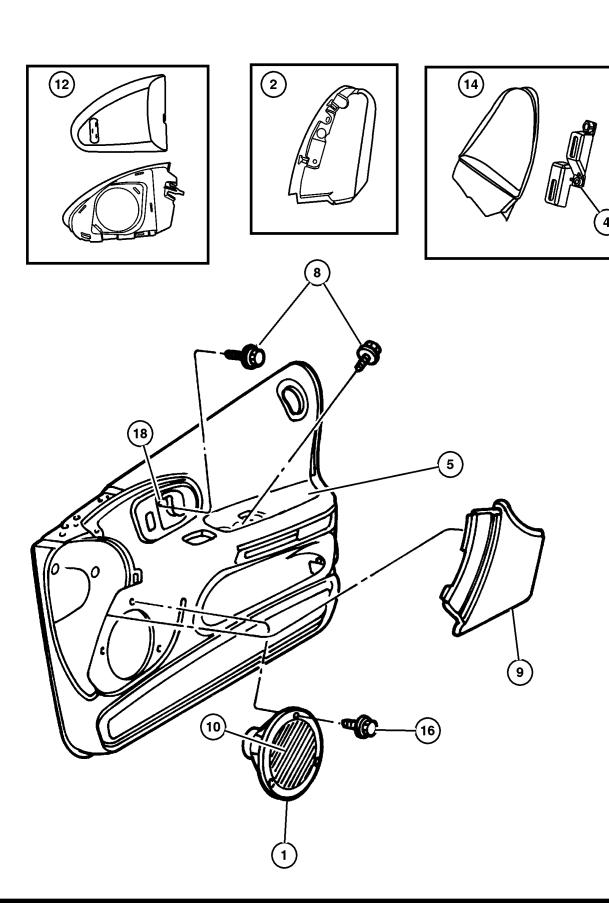
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

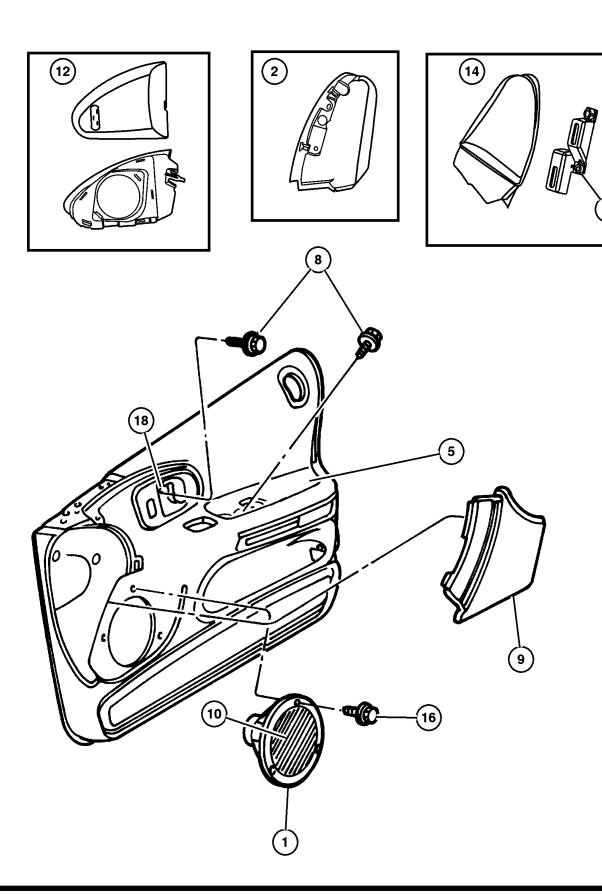
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H = Chrysler
Intrepid
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Bezels not listed	are se	rviced with	Trim Pane	el.				
Sales Co									
	SPEAKERS - 9		TY IN 7 L	OCATIONS	3				
_	SPEAKERS - S								
	SPEAKERS -1	1 INFIN	ITY IN 9 L	OCATIONS	<u> </u>				
1		_							SPEAKER, Front Door
	4760 364AE	1							[RCD]
	4760 650AB	1							[RCG]
	4760 374AB	1							[RCE]
_	56038 410AC	1							[RCE], Woofer
2	T0=0 D\(0.4 D		_						PLATE, Speaker
	TC52 DX9AB	1	D						Right
	TOTA DVAAD	1	C	H, M					Right
	TC50 DX9AB	1	C	P					Right
		1	Y	S					Right
	TOE4 DVOAD	1	Y	X					Right
	TC51 DX9AB 6504 904AA-	1							Left NULT Chapter Attaching
-3 4	0004 904AA-	3							NUT, Speaker Attaching BRACKET, Speaker, Enclosure,
4									Outer
	4628 882AB	1	D						
	4628 883AB	<u>1</u> 1	D D						Right Left
	4628 882AB		С	LI N/I					
	4628 883AB	1 1	C	Н, М Н, М					Right Left
5	4020 003AB	'	C	1 1, 101					BEZEL, Power Window Switch
- 5	QB08 WL8AB	1							[L2], Chrome Switches, Right
	QB09 WL8AC								[L2], Chrome Switches, Left
	QB08 XDVAB								[DV], Chrome Switches, Right
	QB09 XDVAC								[DV], Chrome Switches, Left
	QB08 XTMAB								[T5], Chrome Switches, Right
	QB09 XTMAC								[T5], Chrome Switches, Left
	PT68 WL8AB	1							[L5], Right
	PT68 XDVAB	1							[DV], Right
	PT68 XTMAB								[T5], Right
-6		•							BEZEL, Power Mirror Switch
•	PP01 WL8AB	- 1							[L5]
	PP01 XDVAB								[DV]
	PP01 XTMAB								[T5]
-7									PLUG, Bezel Trim
	QU33 WL8AA	1							[L2,L5], Chrome Switches
	QU33 XDVAA								[DV], Chrome Switches
	QU33 XTMAA	\- 1							[T5], Chrome Switches
יארטטטיי	E INTREDIO 2008 (	1 LIV							
ERIES	E-INTREPID-300M ( Line	LU) ——	ВО	DY	E	NGINE			TRANSMISSION
= Premiu	m H = Chry		_	= 4 Door Sec	dan E	ER, EE0 = 2.			DGX = 4 Speed Automatic
= Special = High Li			id			GG = 3.5L H GJ = 3.5L V6			DG0 = All Automatic Transm
= LXI	C = Con	corde			E	GK = 3.5L H	O V6 MPI 24	·V	
= R/T	Y = 300N					GC = ÎMAGN			



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•			•		
	TG71 WL5CA	- 1							[L5]
	TG71 WL8CA								[L2]
	TG71 XDVCA								[DV]
	TG71 XT5CA								[T5]
8	6032 723	20							SCREW, Self Tapping, M4.2x1.
	0002 720								69x19.05, Panel Attaching
9									GRILLE, Speaker
Ü	PQ28 WL5	1	D						[L5], Right
	PQ29 WL5	1	D						[L5], Left
	PQ28 XDV	<u>·</u> 1	D						[DV], Right
	PQ29 XDV	1	D						[DV], Left
	PQ28 XT5	1	D						[T5], Right
	PQ29 XT5	1	D						[T5], Left
	PY44 WL5	<u>·</u> 1	C	H, M					[L5], Right
	PY45 WL5	1	C	H, M					[L5], Left
	PY44 XDV	1	C	H, M					[DV], Right
	PY45 XDV	1	C	H, M					[DV], Left
	PY44 XT5	<u>'</u> 1	C	H, M					[T5], Right
	PY45 XT5	1	C	H, M					[T5], Kight
	PT98 TL2AB	1	C	P					[L2], Right
	PT99 TL2AB	1	C	Р					[L2], Left
	PT98 XDVAB		C	P					[DV], Right
	PT99 XDVAB		C	P					[DV], Left
	PT98 XT5AB	1	C	P					[T5], Right
	PT99 XT5AB	1	C	Р					[T5], Left
	PT98 TL2AB	1	Y	<u> </u>					[L2], Right
	PT99 TL2AB	1	Y						[L2], Left
	PT98 XDVAB	1	Υ						[DV], Right
	PT99 XDVAB		Υ						[DV], Left
	PT98 XT5AB	1	Υ						[T5], Right
	PT99 XT5AB	1	Υ						[T5], Left
10									NAMEPLATE, Infinity, Serviced in
									Grille, (NOT SERVICED) (Not
									Serviced)
-11									REFLECTOR, Door Trim Panel
	4760 356	1							Right
	4760 357	1							Left
12									HOUSING, Speaker
	TC46 XDVAD	1	D						Infinity [DV,L5,T5], Right
		1	С	H, M					Infinity [DV,L5,T5], Right
	TC44 XDVAD		C	Ρ					Infinity [BP,DV,L2,T5], Right

CONCORDE-INTREPID-300M (LH) -SERIES LINE

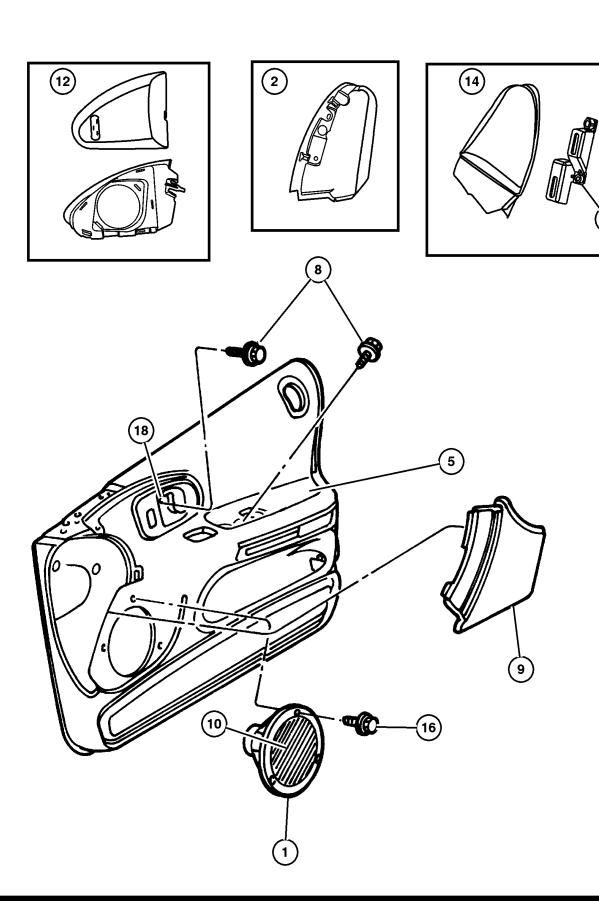
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Υ	S					Infinity [BP,DV,L2], Right
	TC44 XTMAD	1	Υ	S					Infinity [T5,DV,L2], Right
	TC44 XDVAD	1	Υ	X					Infinity [DV], Right
	TC45 XDVAD	1							Infinity [BP,DV,L2,T5,L5], Left
	TC48 XDVAD	1	D						6 Speakers [DV,L5], Right
	TC48 XTMAD	1	D						6 Speakers [T5], Right
	TC48 XDVAD	1	С	H, M					6 Speakers [DV,L5,T5], Right
	TC58 XDVAD	1	Υ	S					6 Speakers [BP,DV,L2], Right
	TC58 XTMAD	1	Υ	S					6 Speakers [T5], Right
	TC58 XDVAD	1	Υ	Х					6 Speakers [DV], Right
	TC47 XDVAD	1							6 Speakers [DV,L5], Left
	TC47 XTMAD	1							6 Speakers [T5], Left
	TC56 DX9AD	1	D						4 Speakers, Right
	TC57 DX9AC	1	D						4 Speakers, Left
	TC56 DX9AD	1	С	H, M					4 Speakers, Right
	TC57 DX9AC	1	С	H, M					4 Speakers, Left
-13	0153 816	1							SCREW, Tapping, .164-18x.75
14									COVER, Speaker Opening
	TC56 DX9AD	1	D						
		1	С	H, M					
-15	0153 816	1							SCREW, Tapping, .164-18x.75
16	6035 934AA	3							SCREW, Tapping
-17	6505 115AA-	4							NUT, Door Flag Outer Plate
									Mounting
18									KIT, Door Handle
	5102 836AA	1							Dark Slate, Right
	5102 839AA	1							Dark Slate, Left
	5102 838AA	1							Dark Taupe, Right
	5102 841AA	1							Dark Taupe, Left
	5102 837AA	1							Dark Sandstone, Right
	5102 840AA	1							Dark Sandstone, Left
	5102 847AA	1							Slate - Infinity, Right
	5102 849AA	1							Slate - Infinity, Left
	5102 850AA	1							Dark Sandstone - Infinity, Righ
	5102 851AA	1							Dark Sandstone - Infinity, Left
	5102 852AA	1							Dark Taupe - Infinity, Right
	5102 853AA	1							Dark Taupe - Infinity, Left
	5102 863AA	1							Slate/Chrome, Right
	5102 862AA	1							Slate/Chrome, Left
	5102 865AA	1							Sandstone/Chrome, Right
	5102 864AA	1							Sandstone/Chrome, Left
	5102 867AA	1							Taupe/Chrome, Right

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	:	5102 866AA	1							Taupe/Chrome, Left
18										
9										_
10 16										
	CONCORDE-I ERIES P = Premium S = Special I = High Line I = LXI E = R/T	NTREPID-300M LINE H = Chr Intrep D = Doo C = Cor Y = 300	ysler oid lge Intrepid corde M	BO 41 :	DY = 4 Door Sec	FC	NGINE ER, EE0 = 2. 3G = 3.5L H( 3J = 3.5L V6 3K = 3.5L H( 3C = ÎMAGN	ጋ V6 MPI 24	L\ <i>/</i>	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

### Door, Rear Shell and Hinges Figure DLH-205

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear
	5003 258AF	1	D						Right
	5003 259AF	1	D						Left
	5003 236AH	1	C, Y						Right
	5003 237AH	1	C, Y						Left
2		_	_						PANEL, Door Outer
	4574 362AE	1	D						Right
	4574 363AE	1	D						Left
	4574 364AD	1	C, Y						Right
•	4574 365AD	1	C, Y						Left
3	4500 4504 <b>D</b>		_						WATERDAM, Rear Door
	4780 152AD	1	D						Right
	4780 153AD	1	D						Left
	4780 248AE	1	C, Y						Right
	4780 249AE	1	C, Y						Left
4		_							HINGE, Rear Door Upper
	4574 428	1							Right
_	4574 429	1							Left
5	6505 546AA	6							SCREW AND WASHER, Hex Head
_		_							M8x1.25x30
<u>-6</u>	6505 567AA-	8							NUT, Flange, Hinge
-7	6505 530AA-	8							SCREW, Hex Flange Head
8	6101 736	2							NUT AND WASHER, Hex, M6x1
9	6504 055	2							SCREW, Hex Head, M6x1x16
10	4574 400								HINGE, Rear Door Lower
	4574 436	1							Right
4.4	4574 437	1							Left
11									WEATHERSTRIP, Rear Door
	1700 150								Opening
	4780 158	1	D						Right
	4780 159	1	D						Left
	4574 450AB	1	C, Y						Right
40	4574 451AB	1	C, Y						Left
12	4574 44040								CHECK STRAP, Rear Door
	4574 412AG	1							Right
4.0	4574 413AG	1							Left
-13	6503 909	4							SCREW, Dryer, M6-1.0x20, Check
, ,	4700 505.5	_							Attaching
-14	4780 508AD-	2							SEAL, B-Pillar, Check Strap
-15									LABEL, Child Protection Lock,
									English
	4780 544AA-	1							Right

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

PID-300M (LH)

LINE

H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

Y = 300M

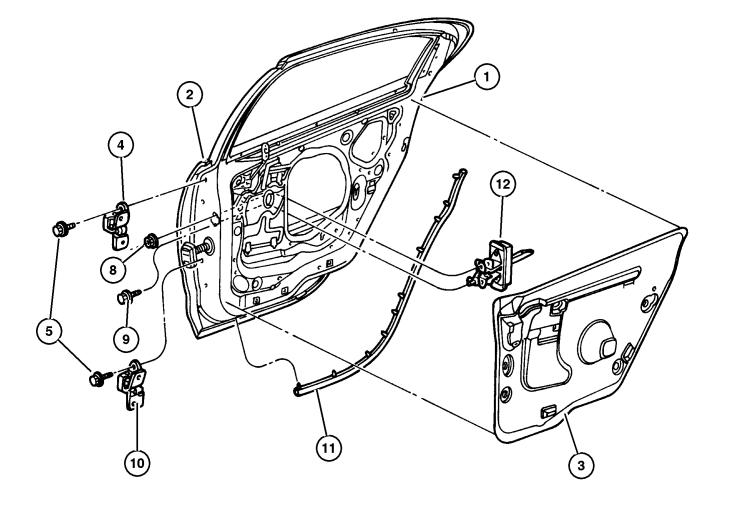
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Door, Rear Shell and Hinges Figure DLH-205

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4780 545AA-	1							Left
-16									LABEL, Child Protection Lock,
									French
	4780 546AC-	1							Right
	4780 547AC-	1							Left



CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

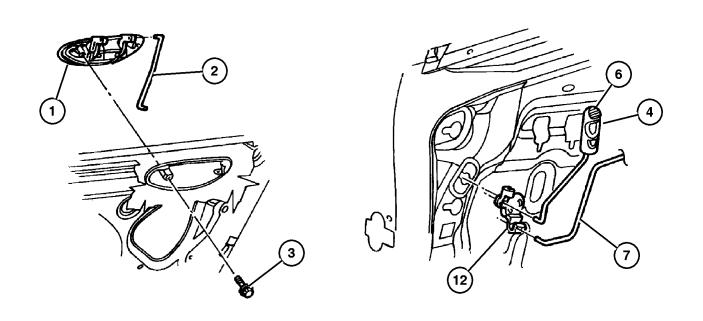
X = R/T

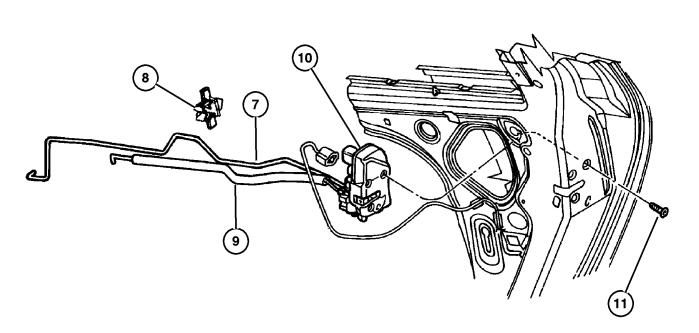
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### Door, Rear Exterior Handle and Links Figure DLH-210





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									HANDLE, Rear Door Exterior
_		LF04 DX8AC	1							[X8], Right
		LF05 DX8AC	1							[X8], Left
		LF04 SW1AC	1							[W1], Right
		LF05 SW1AC	1							[W1], Left
		LF04 VLBAC	1							[LB], Right
		LF05 VLBAC	1							[LB], Left
		LF04 WELAC	1							[EL], Right
_		LF05 WELAC	1							[EL], Left
		LF04 WS2AC	1							[S2], Right
		LF05 WS2AC	1							[S2], Left
		LF04 XBQAC	1							[BQ], Right
_		LF05 XBQAC	1							[BQ], Left
		LF04 XRVAC	1							[RV], Right
		LF05 XRVAC	1							[RV], Left
		LF04 YBWAC								[BW], Right
_		LF05 YBWAC								[BW], Left
		LF04 YJRAC	1							[JR], Right
		LF05 YJRAC	1							[JR], Left
		LF04 ZKJAC	1							[KJ], Right
_		LF05 ZKJAC	1							[KJ], Left
		LF04 ZDRAC	1							[DR], Right
	2	LF05 ZDRAC	1							[DR], Left
	2									LINK, Outside Handle To Latch, Rear Door
_		4780 378AB	1	C, Y						Right
		4780 370AB	1	C, Y						Left
		4574 024AC	1	D, 1						Right
		4574 025AC	1	D						Left
_	3	6505 533AA	4							SCREW, Hex Flange Head Tapping,
										M4.8 x 1.59 x 14.00
	4									KNOB AND LINK, Door Latch
		LE92 WL8AK	1	D						[L5], Right
_		LE93 WL8AK	1	D						[L5], Left
		LE92 XDVAK	1	D						[DV], Right
		LE93 XDVAK	1	D						[DV], Left
		LE92 XTMAK	1	D						[T5], Right
		LE93 XTMAK	1	D						[T5], Left
		LE98 WL8AF	1							[L2,L5], Right
		LE99 WL8AF	1							[L2,L5], Left
_		LE98 XDVAF	1							[DV], Right
		LE99 XDVAF	1							[DV], Left

CONCORDE-INTREPID-300M (LH) -SERIES LINE

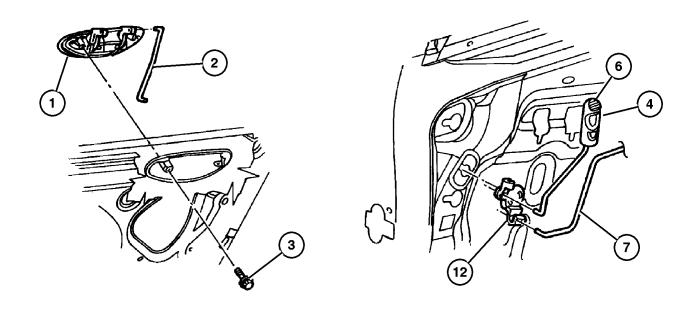
P = Premium S = Special H = High Line M = LXI

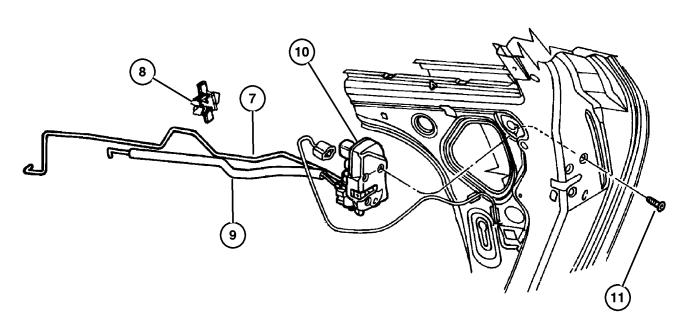
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Door, Rear Exterior Handle and Links Figure DLH-210





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
	LE98 XTMAF	1							[T5], Right
	LE99 XTMAF	1							[T5], Left
	SG74 WL8AF		C, Y						[L2], Right
	SG74 XDVAF		C, Y						[DV], Right
	SG74 XTMAF		C, Y						[T5], Right
	SG75 WL8AF		C, Y						[L2], Left
	SG75 XDVAF		C, Y						[DV], Left
	SG75 XTMAF		C, Y						[T5], Left
-5	5056 208AA-	2	,						CABLE, Door Lock Knob Emergency
									Release, Police Package
6									BEZEL, Lock Knob
	PP03 WL8AB	1							[L2,L5]
	PP03 XDVAB	1							[DV]
	PP03 XTMAB	1							[T5]
	PP03 YBPAB	1							[BP]
7									LINK, Door Lock Control
	4574 984AF	1	D						Right
	4574 985AF	1	D						Left
	4780 370AE	1	C, Y						Right
	4780 371AE	1	C, Y						Left
8	4658 448AC	2							CLIP, Latch
9									LINK, Inside handle To Latch, Rear
									Door
	4574 012AB	1	D						Right
	4574 013AB	1	D						Left
	4574 008AC	1	С	H, M					Right
	4574 009AC	1	С	H, M					Left
	4574 010AC	1	С	Р					Right
	4574 011AC	1	С	Р					Left
	4574 010AC	1	Υ						Right
	4574 011AC	1	Υ						Left
10									LATCH, Rear Door
	4574 022AE	1							Right
	4574 023AE	1							Left
11	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1,
40									Latch Attaching
12	FF0F 0700								BELLCRANK, Outside Door Handle
	5525 6722	1							Right
10	5525 6723	1							Left
-13									LABEL, Child Protection Lock,
	4700 E 4 4 ^ ^								English
	4780 544AA-	1							Right

CONCORDE-INTREPID-300M (LH) -SERIES LINE

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Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

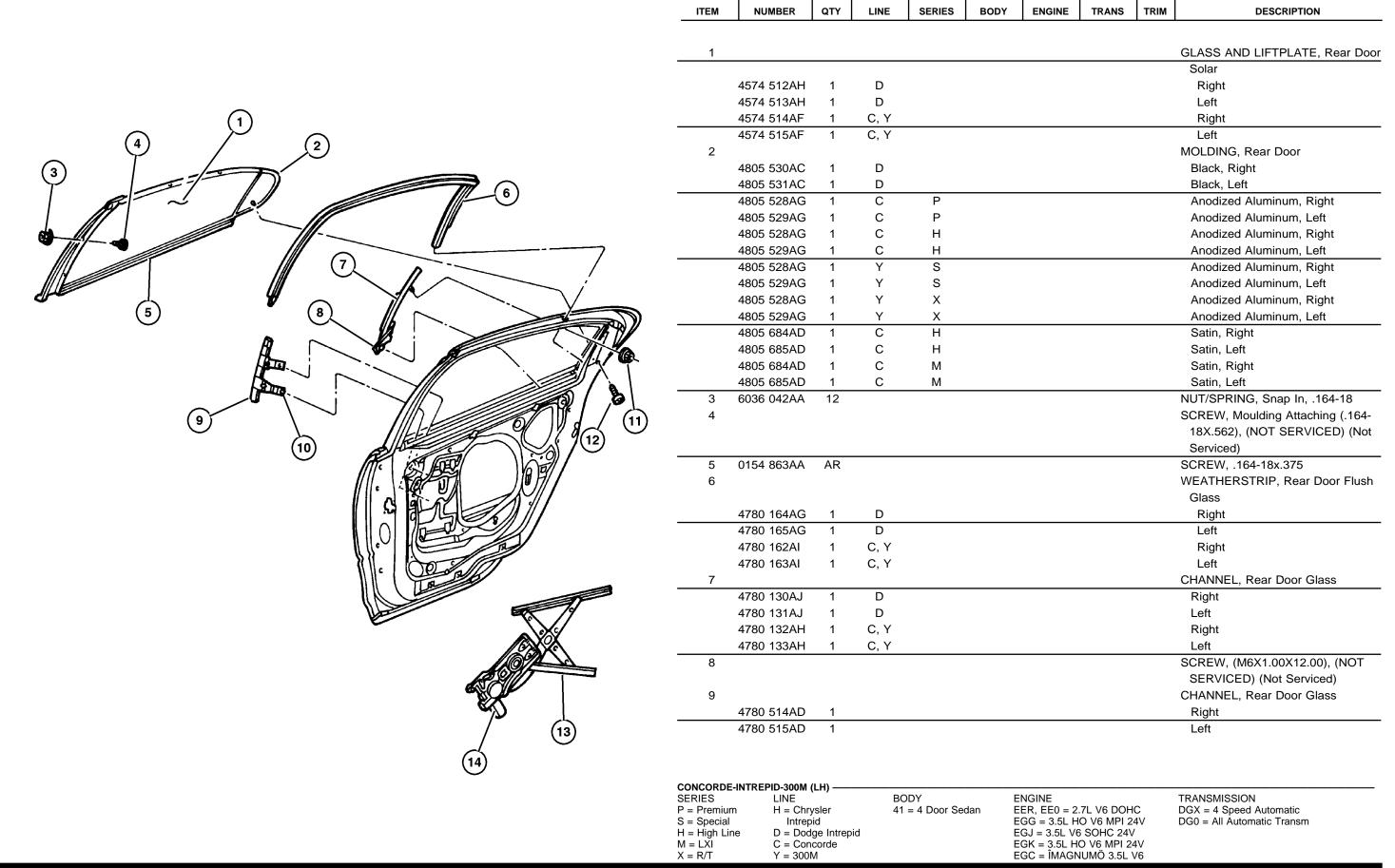
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## Door, Rear Exterior Handle and Links Figure DLH-210

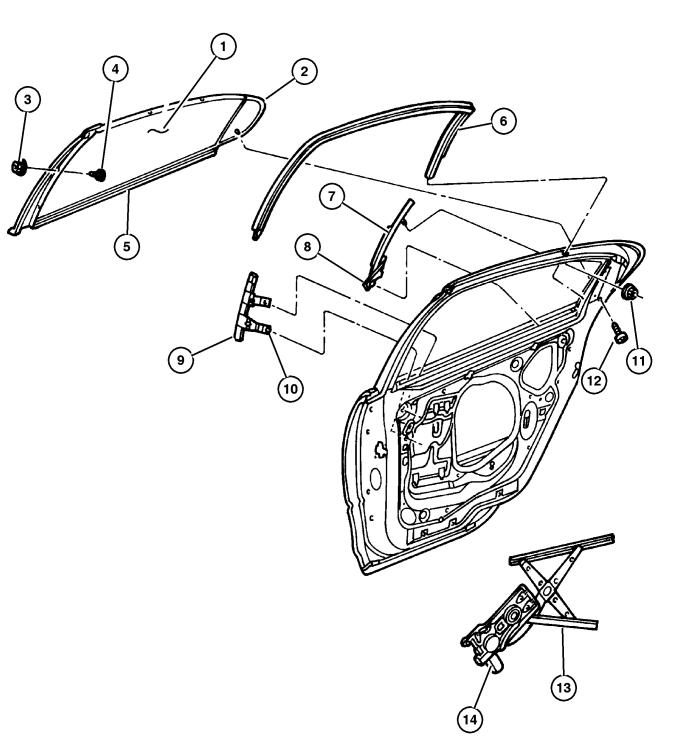
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS TE	RIM I	DESCRIPTION
		4780 545AA	- 1						Left	
A CONTRACTOR OF THE CONTRACTOR										
3 0 12										
8 (10)										
9										
	CONCORDE-I SERIES	NTREPID-300M LINE	(LH) ———	BC	DDY = 4 Door Sed	E1	NGINE		TRANSMISSION	
	P = Premium S = Special H = High Line M = I XI	NTREPID-300M LINE H = Ch Intre D = Do C = Co Y = 300	rysler pid dge Intrepid ncorde	41 d	= 4 Door Sed	an El E( E(	ER, EE0 = 2.7 GG = 3.5L H0 GJ = 3.5L V6 GK = 3.5L H0	7L V6 DOHC O V6 MPI 24V SOHC 24V O V6 MPI 24V UMÖ 3.5L V6	TRANSMISSION DGX = 4 Speed / DG0 = All Autom	Automatic atic Transm
	X = R/T	Y = 300	)M			E	GC = ÎMAGN	UMÖ 3.5L V6		

#### Door, Rear Glass and Regulators Figure DLH-220

PART



### Door, Rear Glass and Regulators Figure DLH-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10									SCREW, (M6X1.00X16.00), (NOT
									SERVICED) (Not Serviced)
11	6101 443	2							NUT AND WASHER, Hex, M5x.80
12									SCREW, (8-18X.375), (NOT
									SERVICED) (Not Serviced)
13									REGULATOR, Rear Door Window
	4574 100AN	1							Right
	4574 101AN	1							Left
14									MOTOR, Window Regulator
	5012 544AD	1							Right
	5012 545AD	1							Left
-15	4780 546AC-	1							LABEL, Child Protection Lock,
									French
-16	4780 545AA-	1							LABEL, Child Protection Lock,
									English
									-

CONCORDE-INTREPID-300M (LH) -SERIES LINE

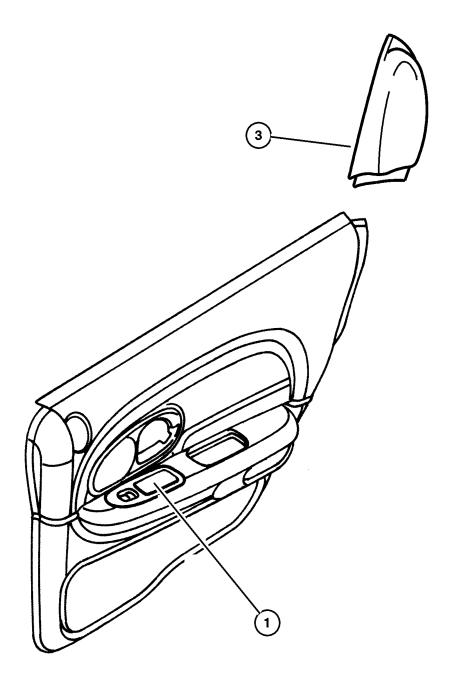
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: B	ezels not listed	l are se	rviced in D	oor Trim P	anel.				
1									BEZEL, Power Window Switch
	PQ42 WL5	1							[L5], Right
	PQ43 WL5	1							[L5], Left
	PQ42 WL8	1							[L2], Right
	PQ43 WL8	1							[L2], Left
	PQ42 XDV	1							[DV], Right
	PQ43 XDV	1							[DV], Left
	PQ42 XTM	1							[T5], Right
	PQ43 XTM	1							[T5], Left
-2									REFLECTOR, Door Trim Panel
	4760 356	1							Right
	4760 357	1							Left C Dillor
3		4	CV						PANEL, C Pillar
	PB90 DX9AD PB91 DX9AD		C, Y C, Y						Right Left
	PB92 DX9AD		D, 1						Right
	PB93 DX9AD		D						Left
-4	6035 906	2	C, Y						CLIP, Door Trim, Sail Attaching
-5	0000 000	_	O, 1						GRILLE, Speaker
· ·	QB14 WL8	1							[L2], Right
	QB15 WL8	1							[L2], Left
	QB14 XDV	1							[DV], Right
	QB15 XDV	1							[DV], Left
	QB14 XTM	1							[T5], Right
	QB15 XTM	1							[T5], Left

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

1 3 5 5 2 4 6

[GTQ] = MIF [GTS] = MIF [GU7] = MIF [GU7] = MIF [GUC] = MIF [GUD] = MIF [GUE] = MIF [GUP] = MIF 1	RORS - PORORS  VR HEA WER IN WER WER, WER, VR,HEA VR,HEA	ATED MEN HEATED, F AT,MEMOF FOLD-AW AT,MEMOF AT,MEMOF AT,MEMOF	MORY FOL FOLD-AWA RY,FOLDIN YAY, AUTO RY,FOLDIN RY,FOLDIN	AY IG,AUTO [ DIM NG,AUTO I NG,AUTO I	DIM	TRANS	TRIM	DESCRIPTION	
[GTK] = MIF [GTQ] = MIF [GTS] = MIF [GU7] = MIF [GU6] = MIF [GUC] = MIF [GUB] = MIF [GUB] = MIF [GUB] = MIF 1	RRORS - PO RRORS - PW RRORS - PW RRORS - PO RRORS - PO RRORS - PW RRORS - PW RRORS - PW RRORS - PO	VR HEADWER IN VR, HEADWER, VR, HEADWER, VR, HEADWER, VR, HEADWER	ATED MEN HEATED, F AT,MEMOF FOLD-AW AT,MEMOF AT,MEMOF AT,MEMOF	MORY FOL FOLD-AWA RY,FOLDIN YAY, AUTO RY,FOLDIN RY,FOLDIN	AY IG,AUTO [ DIM NG,AUTO I NG,AUTO I	DIM			
[GTK] = MIF [GTQ] = MIF [GTS] = MIF [GU7] = MIF [GU6] = MIF [GUC] = MIF [GUB] = MIF [GUB] = MIF [GUB] = MIF 1	RRORS - PO RRORS - PW RRORS - PW RRORS - PO RRORS - PO RRORS - PW RRORS - PW RRORS - PW RRORS - PO	VR HEADWER IN VR, HEADWER, VR, HEADWER, VR, HEADWER, VR, HEADWER	ATED MEN HEATED, F AT,MEMOF FOLD-AW AT,MEMOF AT,MEMOF AT,MEMOF	MORY FOL FOLD-AWA RY,FOLDIN YAY, AUTO RY,FOLDIN RY,FOLDIN	AY IG,AUTO [ DIM NG,AUTO I NG,AUTO I	DIM			
[GTQ] = MIF [GTS] = MIF [GU7] = MIF [GU7] = MIF [GUC] = MIF [GUD] = MIF [GUE] = MIF [GUP] = MIF 1	RRORS - PW RRORS - PO RRORS - PO RRORS - PO RRORS - PV RRORS - PW RRORS - PV RRORS - PO	VR HEADWER IN VR, HEADWER, VR, HEADWER, VR, HEADWER, VR, HEADWER	ATED MEN HEATED, F AT,MEMOF FOLD-AW AT,MEMOF AT,MEMOF AT,MEMOF	MORY FOL FOLD-AWA RY,FOLDIN YAY, AUTO RY,FOLDIN RY,FOLDIN	AY IG,AUTO [ DIM NG,AUTO I NG,AUTO I	DIM			
[GTS] = MIF [GU7] = MIF [GT8] = MIR [GUC] = MIF [GUD] = MIF [GUE] = MIF [GUP] = MIF 1	RRORS - PO RRORS - PW RRORS - PO RRORS - PV RRORS - PW RRORS - PV RRORS - PO RRORS - PO	WER INTERPRETED IN THE PROPERTY OF THE PROPERT	HEATED, F AT,MEMOF FOLD-AW AT,MEMOF AT,MEMOF AT,MEMOF	FOLD-AWARY,FOLDINGAY, AUTORY,FOLDING	AY IG,AUTO [ DIM NG,AUTO I NG,AUTO I	DIM			
[GU7] = MIF [GT8] = MIR [GUC] = MIF [GUD] = MIF [GUE] = MIF [GUG] = MIF 1	RRORS - PW RRORS - PO RRORS - PO RRORS - PW RRORS - PW RRORS - PO RRORS - PO	VR,HEA WER OWER, VR,HEA VR,HEA OWER	FOLD-AW AT,MEMOR AT,MEMOR AT,MEMOR	RY,FOLDIN RY, AUTO RY,FOLDIN RY,FOLDIN	IG,AUTO [ DIM NG,AUTO I NG,AUTO I	DIM			
[GT8] = MIR [GUC] = MIF [GUD] = MIF [GUE] = MIF [GUG] = MIF 1 1	RRORS - PO RRORS - PO RRORS - PV RRORS - PV RRORS - PO RRORS - PO	WER OWER, VR,HEA VR,HEA VR,HEA	FOLD-AW AT,MEMOR AT,MEMOR AT,MEMOR	'AY, AUTO RY,FOLDIN RY,FOLDIN RY,FOLDIN	DIM NG,AUTO I NG,AUTO I	DIM			
[GUC] = MIF [GUD] = MIF [GUE] = MIF [GUG] = MIF 1 1 45	RRORS - PC RRORS - PV RRORS - PV RRORS - PC	OWER, VR,HE, VR,HE, VR,HE	AT,MEMOF AT,MEMOF AT,MEMOI	RY,FOLDIN RY,FOLDIN RY,FOLDIN	NG,AUTO I NG,AUTO I				
[GUD] = MIF [GUE] = MIF [GUG] = MIF 1 45 48	RRORS - PV RRORS - PV RRORS - PV RRORS - PC	VR,HE, VR,HE, VR,HE, OWER	AT,MEMOF AT,MEMOF AT,MEMOI	RY,FOLDIN RY,FOLDIN RY,FOLDIN	NG,AUTO I NG,AUTO I				
[GUE] = MIF [GUG] = MIF [GUP] = MIF 1 45 48	RRORS - PW RRORS - PV RRORS - PC 574 590AI	VR,HEA VR,HEA OWER	AT,MEMOF AT,MEMOI	RY,FOLDIN	NG,AUTO I				
[GUP] = MIF 1 45 48 48	RRORS - PC 574 590AI	)WER			NG.AUTO		DPE		
1 45 48 48	574 590AI		HTD, MEM	IORY, FOL		DIM, MIDD	LE EAST		
48 48		1			DAWAY				
48 48		1							MIRROR, Outside, Rearview,
48 48		1							Electric, Heated
48	805 83744	1							[GUP,GUD], Up to 11-23-01,
48	805 837AA								Right
	555 551711	1							[GUP], Up to 11-23-01, Left
48	805 867AA	1							[GUD], Up to 11-23-01, Left
	805 944AA	1							[GUP,GUD], After 11-23-01,
									Molded in Color, Right
48	805 953AA	1							[GUP], After 11-23-01, Molded in
									Color, Left
48	805 951AA	1							[GUD], After 11-23-01, Molded in
									Color, Left
48	805 424AI	1							[GTK,GUE], Up to 11-23-01,
	005 04045								Molded in Color, Right
48	805 946AB	1							[GTK,GUE], After 11-23-01,
40	90E 944 A A	4							Molded in Color, Right
40	805 841AA	1							[GTK,GUE], Up to 11-23-01, Molded in Color, Left
	805 947AB	1							[GTK,GUE], After 11-23-01,
40	003 947 AB	'							Molded in Color, Left
LF	T74 DX8AB	1							[GU7], X8 Paint Code, with Signa
J	אוויי פאטאפ	'							Indicator, Right
U	T75 DX8AB	1							[GU7], X8 Paint Code, with Signa
	6 27 (67 (2	•							Indicator, Left
U <sup>r</sup>	T74 WS2AB	1							[GU7], S2 Paint Code, with Signa
									Indicator, Right
U	T75 WS2AB	1							[GU7], S2 Paint Code, with Signa
									Indicator, Left
U	T74 YBWAB	1							[GU7], BW Paint Code, with
									Signal Indicator, Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

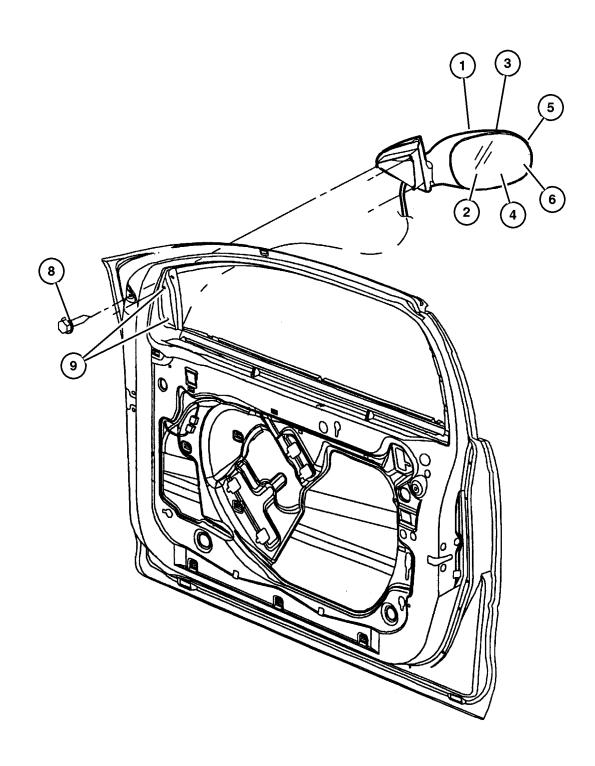
 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UT75 YBWAB	3 1							[GU7], BW Paint Code, with
_									Signal Indicator, Left
2									GLASS, Mirror Replacement
	5018 306AA	1							[GUP,GUD,APA,GU7], Right
	5018 467AA	1							[GUP], Left
	5103 259AA	1							[GU7,GUD], Left
	5093 643AA	1							[GTK,GUE], Right
3									MIRROR, Outside Rearview, Fold
									Arabic
	4805 738AI	1	( <u> </u>		( <u> </u>		( <u> </u>	-	[GTS,GUC,GUG], Up to 11-23
									Right
	4805 948AA	1							[GTS,GUC,GUG], After 11-23-
									Molded in Color, Right
	4805 869AA	1							[GTS,GUC,GUG], Up to 11-23
									Left
	4805 949AB	1							[GTS,GUC,GUG], After 11-23-
									Molded in Color, Left
4	5018 297AA	1							GLASS, Mirror Replacement, [GT
									GUC,GUG], Right
5									MIRROR, Outside Rearview
	4574 606AF	1							[GT8], Right
	4574 607AF	1	1		1		( <u> </u>	-	[GT8], Left
6									GLASS, Mirror Replacement
	5018 464AA	1							[GT8], Right
	5018 465AA	1							[GT8], Left
-7	4780 529AA-	2							TAPE, Acess Hole
8	6101 952	2							SCREW, Hex Flange Head Tapp
									M4.8 x 1.59 x 25.00
9	6101 443	2							NUT AND WASHER, Hex, M5x.8
-10									FOAM, Mirror Flag
	5066 994AA-	1							Mirror mounting, Right
	5066 995AA-	1							Mirror mounting, Left

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

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 H = Chrysler

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 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

#### **Weatherstrips Front and Rear Door** Figure DLH-610

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANS

TRIM

DESCRIPTION

	1	WEATHERSTRIP, Drip Rail
		Secondary
	4780 764AB 1	Right
	4780 765AB 1	Left
	-2	SUPPORT, Roof, Drip Rail Seal
	4575 466 1 D	Right
	4575 467 1 D	Left
	4575 594 1 C	Right
	4575 595 1 C	Left
	4575 594 1 Y S	Right
<u>6</u> 5	4575 595 1 Y S	Left
$(1)$ $\forall$	4575 594 1 Y X	Right
	4575 595 1 Y X	Left
	3	WEATHERSTRIP, Front Door
		Opening, Door Mounted
	4574 336 1	Right
	4574 337 1	Left
	4	WEATHERSTRIP, Rear Door
		Opening, Door Mounted
	4780 158 1 D	Right
	4780 159 1 D	Left
	4574 450AB 1 C, Y	Right
	4574 451AB 1 C, Y	Left
	5	WEATHERSTRIP, Front Door
	TE72 TL2AF 1	Opening, Body Mounted
	TE72 TL2AF 1 TE73 TL2AF 1	[L2,D2], Right
	TE73 TLZAF T	[L2,D2], Left
	TE72 WL5AF 1	[L5], Right [L5], Left
	TE72 XT5AF 1	[T5], Right
	TE73 XT5AF 1	[T5], Kight [T5], Left
	UP92 XXXAB 1	[BP,DV], Right
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	UP93 XXXAB 1	[BP,DV], Left
(7)	6	WEATHERSTRIP, Rear Door, Body
		Mounted
	TE68 TL2AH 1	[L2,D2], Right
	TE69 TL2AH 1	[L2,D2], Left
•	TE68 WL5AH 1	[L5], Right
	TE69 WL5AH 1	[L5], Left
	TE68 XT5AH 1	[T5], Right
	TE69 XT5AH 1	[T5], Left
	UP90 XXXAB 1	[BP,DV], Right

BODY

41 = 4 Door Sedan

CONCORDE-INTREPID-300M (LH) -

LINE

H = Chrysler

Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

SERIES

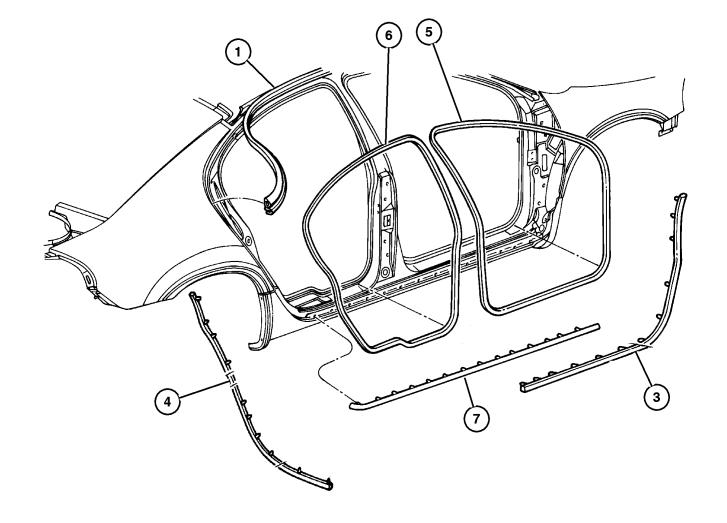
X = R/T

P = Premium

S = Special H = High Line M = LXI

### Weatherstrips Front and Rear Door Figure DLH-610

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UP91 XXXAB	1							[BP,DV], Left
7									WEATHERSTRIP, Door Bottom
									Cladding
	4780 096AB	1							Right
	4780 097AB	1							Left



CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

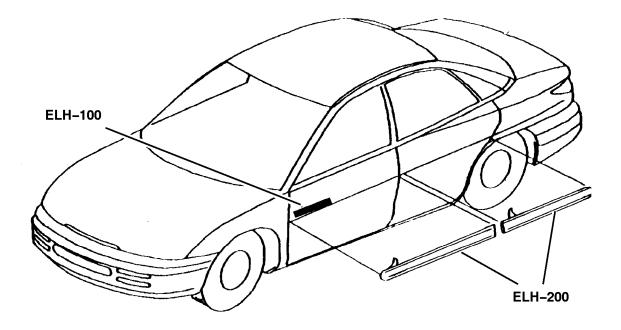
X = R/T

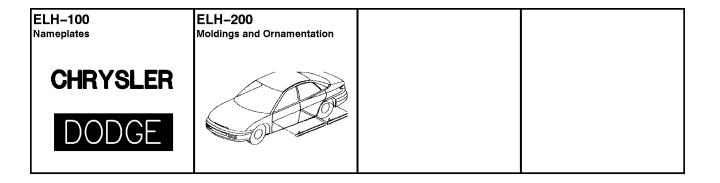
H = Chrysler
Intrepid
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

# Group – ELH Exterior Ornamentation

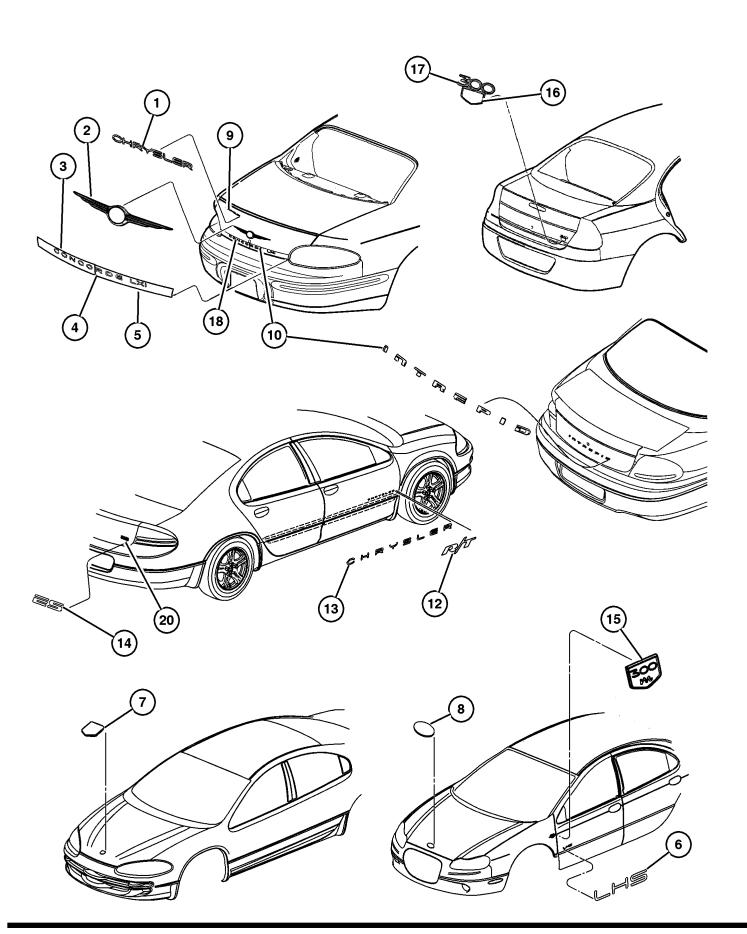




#### **GROUP ELH - Exterior Ornamentation**

Illustration Title	Group-Fig. No
Nameplates Nameplates and Medallions	Fig. ELH-110
Moldings and Ornamentation	
Mouldings	Fig. ELH-210
Cladding	Fig. ELH-220

### Nameplates and Medallions Figure ELH-110



	PART	1 '							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									NAMEPLATE, Deck Lid, Chrysler
	4805 105	1	Υ						Chrome [MV9]
	4805 184AA	1	D						Chrome [MV9]
2	4805 065AB	1	С	Р					EMBLEM, Decklid, Winged Victory
3	4805 281AB	1							NAMEPLATE, Decklid, Concord,
									Chrome
4									NAMEPLATE, Concorde LXI
	4805 879AA	1							[MZ5]
	4805 308AB	1							[MVZ], Silver
5	4805 878AA	2							NAMEPLATE, Concorde LX, [MZ4
6	4805 064	2	С	Р					NAMEPLATE, LHS
7	KS76 SZ1	1	D						NAMEPLATE, Medallion, Ram He
									Chrome
8	5288 694AB	1	D						NAMEPLATE, Chrysler, Gold
9	5288 946AC	1							NAMEPLATE, Deck Lid, Dodge
10	4805 182AA	1							NAMEPLATE, Decklid, Intrepid
-11	4805 632AA-	1							NAMEPLATE, 3.5L Magnum, Dec
12	4805 957AA	2							NAMEPLATE, R/T, Front Door
13	4805 060	2							NAMEPLATE, Chrysler, Chrome
14	4805 183AB	1							NAMEPLATE, ES
15									MEDALLION, Fender, 300
	4805 287AC	1							[MG2]
	4805 762AA	2							[MW2]
16	4805 286AC	1							MEDALLION, Deck Lid, 300, [MG:
17	4805 747AA	1							MEDALLION, 300 [MW3]
18	4805 880AA	2							NAMEPLATE, Concorde Limited
-19	4806 063AA-	1							NAMEPLATE, SXT
20	4805 648AB	1							NAMEPLATE, SE
-21	4806 082AA-	2							NAMEPLATE, Pro Am

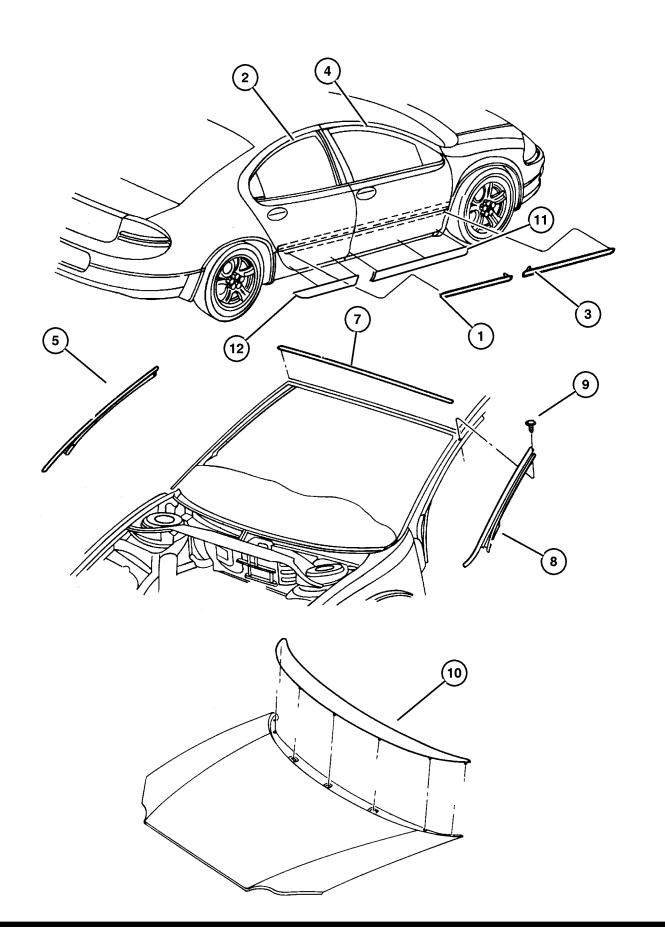
S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

## Mouldings Figure ELH-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.0	<u> </u>		0220					2200 11011
1									MOLDING, Rear Door
1	PT20 DX8	2	С						[K5X,K8X]
	1 120 DA0	2	Y						[K5X,K8X]
	PT20 SW1	2	Ċ						[K5W,K8W]
	1 120 SW1	2	Y						[K5W,K8W]
	PT20 WEL	2	C						[K5R,K8R]
	1 120 VVLL	2	Y						[K5R,K8R]
	PT20 WS2	2	Ċ						[K5S,K8S]
	F120 W32	2	Y						[K5S,K8S]
	PT20 XBQ	2	C						
	F120 ABQ		Y						[K5B,K8B]
	PT20 XRV	2 2	C						[K5B,K8B]
	FIZU ARV		Y						[K5A,K8A]
	DT20 VDW	2							[K5A,K8A]
	PT20 YBW	2	C						[K5U,K8U]
	DT00 V ID	2	Y						[K5U,K8U]
	PT20 YJR	2	С						[K5E,K8E]
	DT00 71/ I	2	Y						[K5E,K8E]
	PT20 ZKJ	2	С						[K5M,K8M]
	DT00 \ // D	2	Y						[K5M,K8M]
	PT20 VLB	2	С	0					[K5N,K8N]
	DT00 7DD	2	Y	S					[K5N,K8N]
	PT20 ZDR	2	С						[K5F,K8F]
		2	Y	S					[K5F,K8F]
	LG48 DX8	2	D						[K2X,K7X]
	LG48 SW1	2	D						[K2W,K7W]
	LG48 VLB	2	D						[K2N,K7N]
	LG48 WEL	2	D						[K2R,K7R]
	LG48 WS2	2	D						[K2S,K7S]
	LG48 XBQ	2	D						[K2B,K7B]
	LG48 XRV	2	D						[K2A,K7A]
	LG48 YBW	2	D						[K2U,K7U]
	LG48 YJR	2	D						[K2E,K7E]
	LG48 ZKJ	2	D						[K2M,K7M]
	LG48 ZDR	2	D						[K2F,K7F]
2									MOLDING, Rear Door, DLO
	4805 530AC	1	D						Black, Right
	4805 531AC	1	D						Black, Left
	4805 528AE	1	Υ						Chrome, Right
	4805 529AE	1	Υ						Chrome, Left
	4805 528AE	1	С	Р					Chrome, Right
	4805 529AE	1	С	Р					Chrome, Left

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

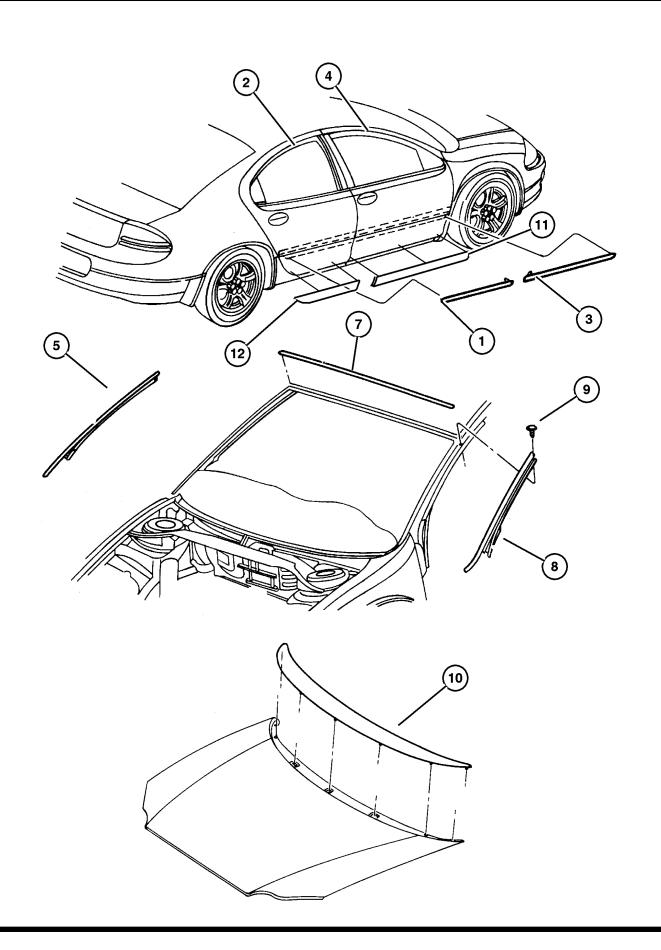
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Mouldings Figure ELH-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•				•	•
	4805 528AE	1	С	Н					Chrome - EXPORT, Right
	4805 529AE	1	C	H					Chrome - EXPORT, Left
	4805 684AD	1	C	 H					Black, Right
	4805 685AD	1	C	H					Black, Left
	4805 684AD	1	Ċ	M					Black, Right
	4805 685AD	<u>·</u> 1	C	M					Black, Left
3	.000 000/.2	·		•••					MOLDING, Front Door
Ü	PT10 DX8	2	С						[K5X,K8X]
	1 110 2/10	2	Y	S					[K5X,K8X]
			Y	X					[K5X,K8X]
	PT10 SW1	2	C	,,					[K5W,K8W]
	11100001	2	Y	S					[K5W,K8W]
	PT10 VLB	2	C	J					[K5N,K8N]
	1110 125	2	<u> </u>	S					[K5N,K8N]
	PT10 WEL	2	Ċ	J					[K5R,K8R]
	1 110 112	2	Y	S					[K5R,K8R]
	PT10 WS2	2	Ċ	J					[K5S,K8S]
	1 1 10 0032	2	Y	S					[K5S,K8S]
		2	Y	X					[K5S,K8S]
	PT10 XBQ	2	Ċ	^					[K5B,K8B]
	FIIU ABQ	2	Y	S					[K5B,K8B]
	PT10 XRV	2	C	<u> </u>					[K5A,K8A]
	FIIOARV	2	Y	S					
	PT10 YBW	2	C	3					[K5A,K8A]
	FIIO IBW	2	Y	S					[K5U,K8U] [K5U,K8U]
		2	Y	X					
	PT10 YJR	2	C	^					[K5U,K8U] [K5E,K8E]
	PIIO IJK	2	Y	S					
	PT10 ZKJ	2	C	3					[K5E,K8E] [K5M,K8M]
	PTTU ZKJ	2	Y	S					[K5M,K8M]
	DT40 7DD	_	_	3					
	PT10 ZDR	2	C	C					[K5F,K8F]
	1 C24 DV0	2 2	Y	S					[K5F,K8F]
	LG34 DX8	2	D						[K2X,K7X]
	LG34 SW1		D						[K2W,K7W]
	LG34 VLB	2	D						[K2N,K7N]
	LG34 WEL	2	D						[K2R,K7R]
	LG34 WS2	2	D						[K2S,K7S]
	LG34 XBQ	2	D						[K2B,K7B]
	LG34 XRV	2	D						[K2A,K7A]
	LG34 YBW	2	D						[K2U,K7U]
	LG34 YJR	2	D						[K2E,K7E]

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

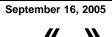
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

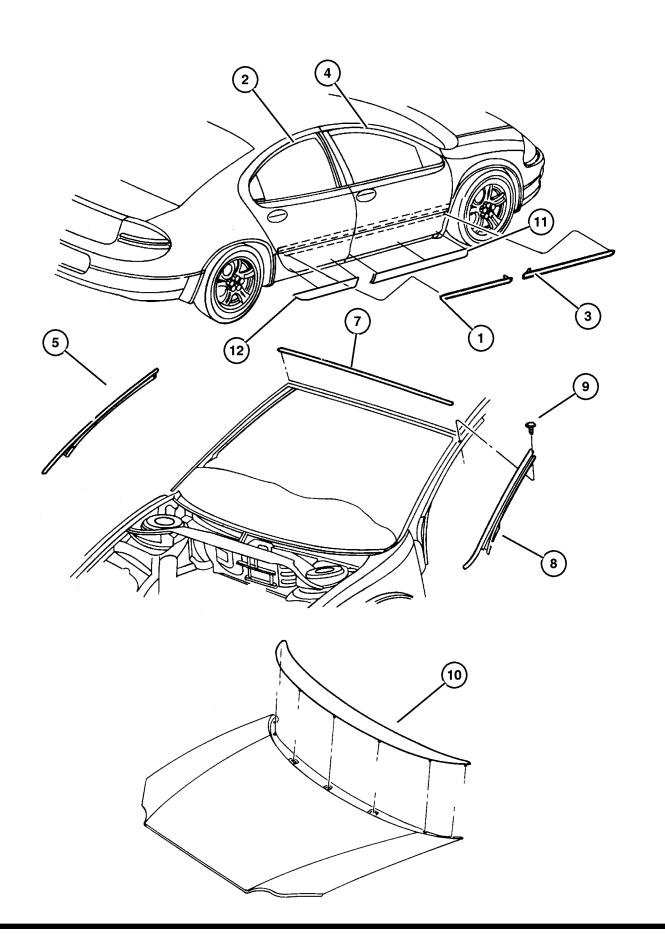
BODY 41 = 4 Door Sedan

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



## Mouldings Figure ELH-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1		l	I		I
	LG34 ZKJ	2	D						[K2M,K7M]
4									MOLDING, Front Door, DLO
	4805 524AK	1	С	Н					Anodized Aluminum, Right
	4805 525AK	1	С	Н					Anodized Aluminum, Left
	4805 524AK	1	С	Р					Anodized Aluminum, Right
	4805 525AK	1	С	Р					Anodized Aluminum, Left
	4805 524AK	1	Υ	S					Anodized Aluminum, Right
	4805 525AK	1	Υ	S					Anodized Aluminum, Left
	4805 524AK	1	Υ	Χ					Anodized Aluminum, Right
	4805 525AK	1	Y	Х					Anodized Aluminum, Left
	4805 638AD	1	D						Black, Right
	4805 639AD	1	D						Black, Left
	4805 638AD	1	С	Н					Black, Right
	4805 639AD	1	С	Н					Black, Left
	4805 638AD	1	С	M					Black, Right
	4805 639AD	1	С	M					Black, Left
5									MOLDING, A-PILLAR
	4805 686AA	1							Right
	4805 687AA	1							Left
-6	0153 732	8							SCREW, .164-15x.500, A-Pillar
									Moulding attaching
7	4574 592AD	1							MOLDING, Windshield Reveal
8									MOLDING, A-PILLAR
	4805 686AA	1							Right
	4805 687AA	1							Left
9	0154 228	AR							SCREW, Tapping, .19-16x.625, /
									Pillar Moulding attaching
10	4805 701AA	1	С						MOLDING, Hood
11									APPLIQUE, Front Door
	UT68 XS9AA	1							[K1H], Right,Lower
	UT69 XS9AA	1							[K1H], Left,Lower
12									APPLIQUE, Rear Door
	UT66 XS9AA	1							[K1H], Right,Lower
	UT67 XS9AA	1							[K1H], Left,Lower

S = Special H = High Line M = LXI

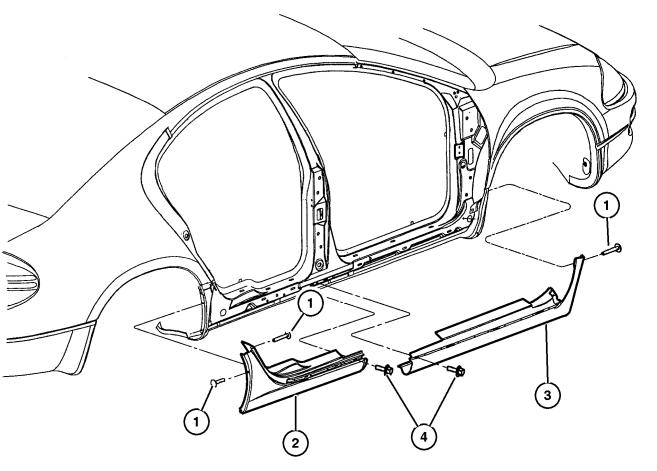
X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Cladding Figure ELH-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0504 550								DIVET OF TO
1	6501 559	6							RIVET, .25x.50
2	5040 70044		_						CLADDING, Quarter Panel
	5018 738AA	1	D -						[K20] Paint as required, Right
	5018 739AA	1	D	_					[K20] Paint as required, Left
	5018 724AA	1	<u>Y</u>	S					[K30] Paint as required, Right
	5018 725AA	1	Υ	S					[K30] Paint as required, Left
	UT58 1BWAB	1	Υ	X					[K3U], Right
	UT59 1BWAA	1	Υ	Χ					[K3U], Left
	UT58 1S2AB	1	Y	Х					[K3S], Right
	UT59 1S2AA	1	Υ	Χ					[K3S], Left
	UT58 1X8AB	1	Υ	Χ					[K3X], Right
	UT59 1X8AA	1	Υ	Χ					[K3X], Left
	UT58 1DRAB	1	Υ	Х					[K3F], Right
	UT59 1DRAB	1	Υ	Χ					[K3F], Left
	5018 730AA	1	С						[K50], Right
	5018 731AA	1	С						[K50], Left
3									CLADDING, Fender
	5018 736AA	1	D						[K20] Paint as required, Right
	5018 737AA	1	D						[K20] Paint as required, Left
	5018 722AA	1	Υ	S					[K30] Paint as required, Right
	5018 723AA	1	Υ	S					[K30] Paint as required, Left
	UT56 1BWAA	1	Υ	Х					[K3U], Right
	UT57 1BWAA	1	Υ	Χ					[K3U], Left
	UT56 1S2AA	1	Υ	Χ					[K3S], Right
	UT57 1S2AA	1	Υ	Χ					[K3S], Left
	UT56 1X8AA	1	Υ	Х					[K3X], Right
	UT57 1X8AA	1	Υ	Χ					[K3X], Left
	UT56 1DRAC	1	Υ	Χ					[K3F], Right
	UT57 1DRAC	1	Υ	Χ					[K3F], Left
	5018 728AA	1	С						[K50], Right
	5018 729AA	1	C						[K50], Left
4	6036 070AA	2							SCREW AND WASHER, Round
•	0000 07 07 21	_							Head, .164-18x.625
-5	5011 076AB-	1	D						RETAINER, Side Cladding, M33.5 x
-	20 0, 0, 13	•	_						14.5, White
-6	5011 077AB-	1	D						RETAINER, Side Cladding, M35 x 8.
J	3011 011ND-	•	5						33, Black

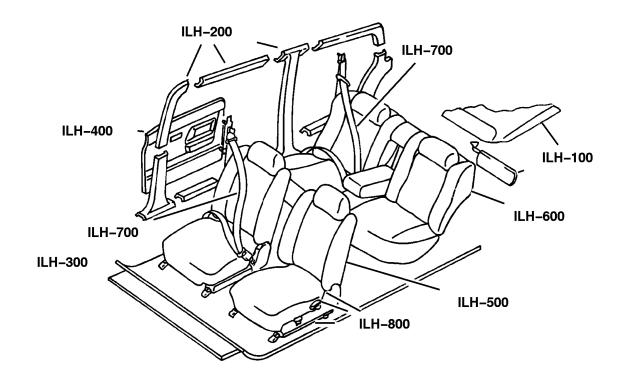
CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
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Y = 300M

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# Group – ILH Interior Trim



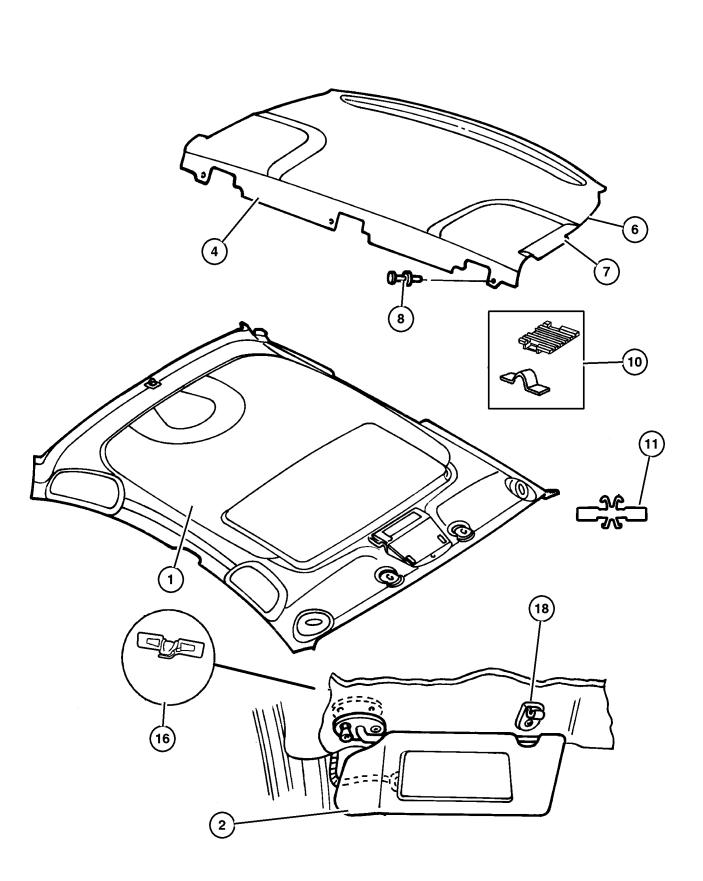
ILH–100 Headliner and Visor	ILH–200 Moldings, Scuff Plates	ILH-300 Carpet	ILH-400 Door Trim Panels
ILH-500 Front Seats and Attaching Parts	ILH-600 Rear Seats- Folding and Quad	Seat Belts-Front and Rear	ILH–800 Adjusters, Covers, Shields, and Risers

### **GROUP ILH - Interior Trim**

Illustration Title	Group-Fig. No
Headliner and Visor	F:- 1111.440
Headliner, Visors, Assist Straps And Shelf Panel	Fig. ILH-110
Moldings, Scuff Plates	
Cowl Panel, Footrest, Dash Silencer	Fig. ILH-210
Scuff Plates - Front And Rear	Fig. ILH-215
Molding - A and B Pillar	Fig. ILH-220
Panel, Quarter Trim - Upper And Lower	Fig. ILH-225
Carpet	
Carpet And Floor Mats	Fig. ILH-310
Carpet Luggage Compartment	Fig. ILH-315
Silencers	Fig. ILH-320
Door Trim Panels	
Door Panels - Front	Fig. ILH-410
Door Panels - Rear	Fig. ILH-420
	. ig. i_i i i_o
Front Seats and Attaching Parts	F:- 11.11.540
Seat Front - Trim Code B7	Fig. ILH-510
Seat Front - Trim Code BF	Fig. ILH-515
Seat Front - Trim Code CL, R5	Fig. ILH-520
	Fig. ILH-525
Seat Front - Trim Code NL	Fig. ILH-530 Fig. ILH-535
Seat Front - Trim Code MP	Fig. ILH-540
Seat Front - Trim Code Wil	Fig. ILH-545
Seat Front - Trim Code Q1	Fig. ILH-550
Seat Front - Trim Code Z5	Fig. ILH-555
Seat Front - Trim Code SL	Fig. ILH-560
Seat Front - Trim Code UL	Fig. ILH-565
Seat Front - Trim Code C8 ,X5 Police Car	Fig. ILH-570
Seat Front - Trim Code AL, DL	Fig. ILH-575
Rear Seats- Folding and Quad	•
Seat Rear - Trim Code B7	Fig. ILH-610
Seat Rear - Trim Code BF	Fig. ILH-615
Seat Rear - Trim Code CL, R5	Fig. ILH-620
Seat Rear - Trim Code Q5	Fig. ILH-625
Seat Rear - Trim Code NL	Fig. ILH-630
Seat Rear - Trim Code ML	Fig. ILH-635
Seat Rear - Trim Code MP	Fig. ILH-640
Seat Rear - Trim Code QF	Fig. ILH-645
Seat Rear - Trim Code TL	Fig. ILH-650

#### **GROUP ILH - Interior Trim**

illustration Title	Group-Fig. No
Rear Seats- Folding and Quad (Continued)	
Seat Rear - Trim Code Z5	Fig. ILH-655
Seat Rear - Trim Code SL	Fig. ILH-660
Seat Rear - Trim Code UL	Fig. ILH-665
Seat Rear - Trim Code C8, X5	Fig. ILH-670
Seat Rear - Trim Code AL	Fig. ILH-675
Seat Rear - Trim Code DL	Fig. ILH-680
Seat Belts-Front and Rear	
Seat Belts - Front	Fig. ILH-710
Seat Belts - Rear	Fig. ILH-720
Adjusters, Covers, Shields, and Risers	
Seats Attaching Parts Manual Seat	Fig. ILH-810
Seats Attaching Parts Power Seat	Fig. ILH-815
Seats Attaching Parts	Fig. ILH-820



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HEADLINER
	TJ04 TL2AD	1	D					00	Beige, With Garage Door Opene
									Without Sunroof
	TJ08 TL2AC	1	D					00	Beige, With Garage Door Opene
									With Sunroof
	TJ20 TL2AD	1	D					00	Beige, (Base Model) With Sunro
	TJ09 TL2AC	1	Υ	S				00	Beige, With Garage Door Opene
									Without Sunroof
		1	Y	X				00	Beige, With Garage Door Opene
									Without Sunroof
	TJ10 TL2AC	1	Y	S				00	Beige, With Garage Door Opene
									With Sunroof
		1	<u> </u>	X				00	Beige, With Garage Door Opene
									With Sunroof
	TJ12 TL2AC	1	С	M				00	Beige, With Garage Door Opene
									Without Sunroof
		1	С	<u>H</u>				00	Beige, With Garage Door Opene
									Without Sunroof
		1	С	Р				00	Beige, With Garage Door Opene
			_						Without Sunroof
	TJ14 TL2AC	1	С	M				O0	Beige, With Garage Door Opene
			_					_	With Sunroof
		1	С	Н				O0	Beige, With Garage Door Opene
			_	_					With Sunroof
		1	С	Р				00	Beige, With Garage Door Opene
			_						With Sunroof
	TJ13 TL2AC	1	С	Н				O0	Beige, With Garage Door Opene
			_						Without Sunroof (Premium)
	TJ03 TL2AE	1	D					00	Beige, (Base Model)
_	TJ21 TL2AC	1	С	Н				O0	Base, with Sunroof
2			_						VISOR
	TH96 TL2AB	1	D					O0	Beige, With or Without Sunroof,
									Right
	TH97 TL2AB	1	D					O0	Beige, With or Without Sunroof,
	TI 100 TI 04 4		.,					•	Left
	TH98 TL2AA	1	Y	-				00	Beige, Illuminated Visor, Right
	T1100 T1 5 1 1	1	C	Р				00	Beige, Illuminated Visor, Right
	TH99 TL2AA	1	Y	-				00	Beige, Illuminated Visor, Left
	T.100 T. 5	1	С	P 				00	Beige, Illuminated Visor, Left
	TJ00 TL2AA	1	С	Н				00	Beige, With Garage Door Opene
									With or Without Sunroof, Right

CONCORDE-INTREPID-300M (LH) -SERIES LINE

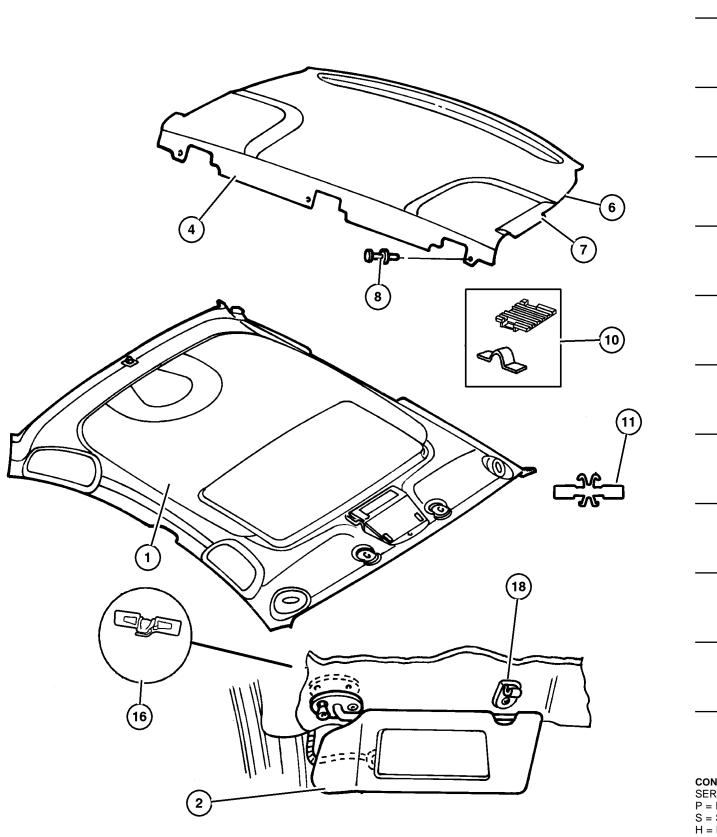
P = Premium S = Special H = High Line M = LXI

X = R/T

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Intrepid
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	Б.					00	Daine With Orange Dans Orange
		1	D					00	Beige, With Garage Door Opener
		4	С	М				00	With or Without Sunroof, Right
		1	C	IVI				O0	Beige, With Garage Door Opener
	T 104 TI 24 A	4	С	Н				00	With or Without Sunroof, Right
	TJ01 TL2AA	1		П				00	Beige, With Garage Door Opener With or Without Sunroof, Left
		4	Б					00	
		1	D					O0	Beige, With Garage Door Opener
		4	0	N //				00	With or Without Sunroof, Left
		1	С	M				O0	Beige, With Garage Door Opener
0									With or Without Sunroof, Left
-3	5040 0404 4	4	5					00	RETAINER, Visor
	5013 812AA-	1	D					00	Black Piece That Clip Goes Into
									The Headliner
		1	Υ	S				O0	Black Piece That Clip Goes Into
		_							The Headliner
		1	Υ	X				O0	Black Piece That Clip Goes Into
									The Headliner
		1	С	Н				00	Black Piece That Clip Goes Into
									The Headliner
		1	С	М				00	Black Piece That Clip Goes Into
									The Headliner
		1	С	Р				00	Black Piece That Clip Goes Into
									The Headliner
4									PANEL, Shelf
	TJ05 WL8BC	1	D					O0	[L5], Includes Teather and Cover
	TJ05 XDVBC	1	D					00	[DV], Includes Teather and Cove
	TJ05 XTMBC	1	D					00	[T5], Includes Teather and Cover
	TJ06 WL8BC	1	С					00	[L5], Includes Teather and Cover
	TJ06 XDVBC	1	С					00	[DV], Includes Teather and Cove
	TJ06 XTMBC	1	С					O0	[T5], Includes Teather and Cover
	TJ06 WL8BC	1	С					00	[L2], Includes Teather and Cover
	TJ07 WL8BC	1	Υ	S				00	[L2], Includes Teather and Cover
		1	Υ	Χ				00	[L2], Includes Teather and Cover
	TJ07 XDVBC	1	Υ	S				O0	[DV], Includes Teather and Cove
		1	Υ	Χ				00	[DV], Includes Teather and Cove
	TJ07 XTMBC	1	Υ	S				00	[T5], Includes Teather and Cover
		1	Υ	Χ				00	[T5], Includes Teather and Cover
-5									COVER, Anchor
	TA52 XDVAA-	3						00	[DV], Cover Only
	TA52 WL8AA-							00	[L5], Cover Only
	TA52 XTMAA-							00	[T5], Cover Only
6									SILENCER, Shelf Extension

CONCORDE-INTREPID-300M (LH) -SERIES LINE

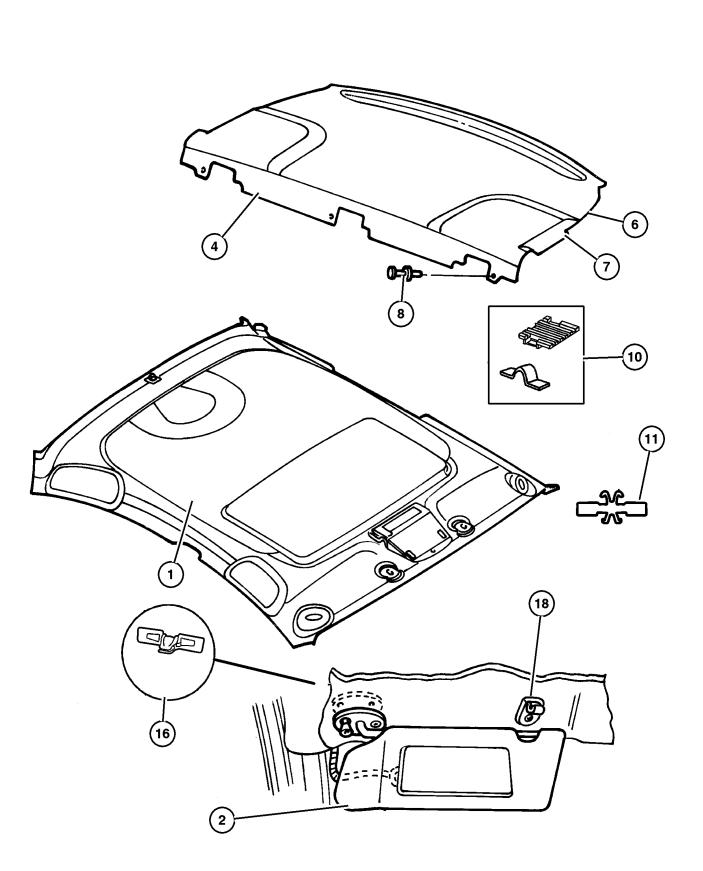
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TRANSMISSION
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DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4628 854AC	1	С	P					
	4628 856AC	1	Υ						
	4628 854AC	1	С	H, M					
7	4628 855AB	1	D						SILENCER, Rear Shelf
8	6501 925	1							PIN, Splash Shield, Shelf Panel
-9									HANDLE
	QB26 TL2AB-	1	Υ					00	Beige, Right
		1	С	Н				00	Beige, Right
		1	С	Р				O0	Beige, Right
		1	С	М				00	Beige, Right
	QB26 TL2AC-	1	D					00	Beige, Right
	QB27 TL2AB-	1	Υ					00	Beige, Left
		1	С	Н				00	Beige, Left
		1	С	Р				00	Beige, Left
		1	С	M				00	Beige, Left
	QB27 TL2AC-	1	D					00	Beige, Left
10									RETAINER PACKAGE, Headliner,
									Serviced With Headliner Only,
									(NOT SERVICED) (Not Serviced
11									RETAINER, Assist Handle, (NOT
									REQUIRED)
-12									HANDLE, Roof Grab
	HR71 1L2	1	Υ	Χ				00	Beige, Front
		1	Υ	S				00	Beige, Front
		1	С	Р				00	Beige, Front
	QB24 TL2	1	D					00	Beige, Front
-13									TETHER, Child Seat, Serviced Wi
									Rear Shelf Panel, (NOT
									SERVICED) (Not Serviced)
-14	4754 806	1							BRACKET, Flare (RHD Japan)
-15	6034 645	1							RIVET, .25 Grip0625, Bracket
	0001010	•							attaching
16	4728 575	1	D					00	CLIP, Roll Top
-17	0152 490	AR							NUT, Spring, .16-18, Grab Handle
-17	0132 430	AIX							mounting
18									CLIP, Visor
10	MH08 TL2	1	Υ					O0	OLII , VI301
	IVII IUO I LZ	<u> </u>	C	H				00	
		1	C	п Р				00	
			D	٢				00	
10		1	D					00	MACNET Hoodings
-19									MAGNET, Headliner

CONCORDE-INTREPID-300M (LH) -SERIES LINE

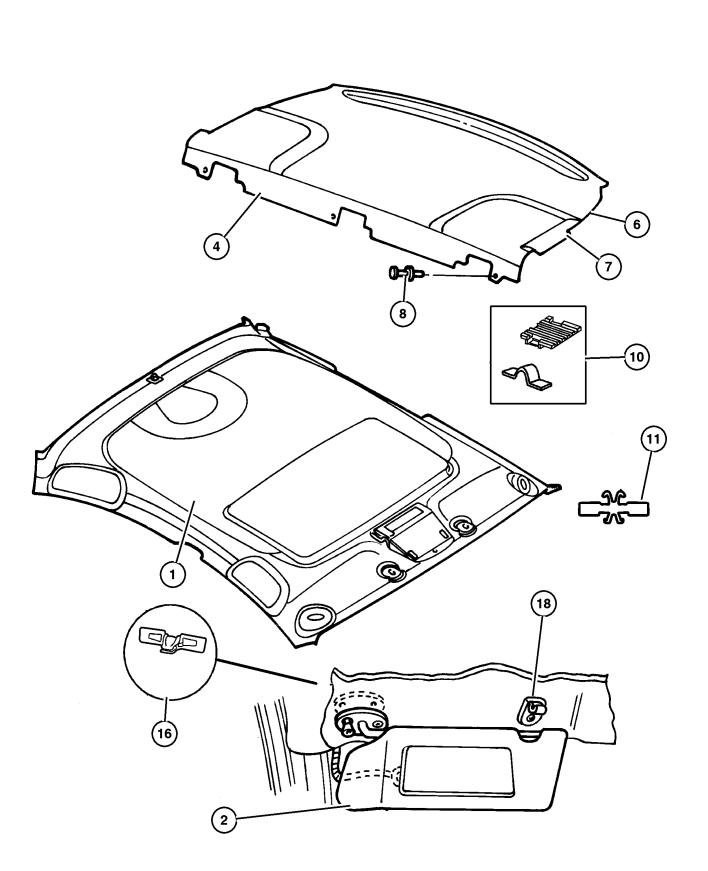
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TRANSMISSION
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
	5134 211AA-	1	D					O0	
		1	Υ					O0	
		1	С	Н				00	
		1	С	M				00	
-20									CLIP, Headliner
	5127 332AA-	1	D					O0	
		1	Υ					00	
		1	С	Н				O0	
		1	С	М				O0	

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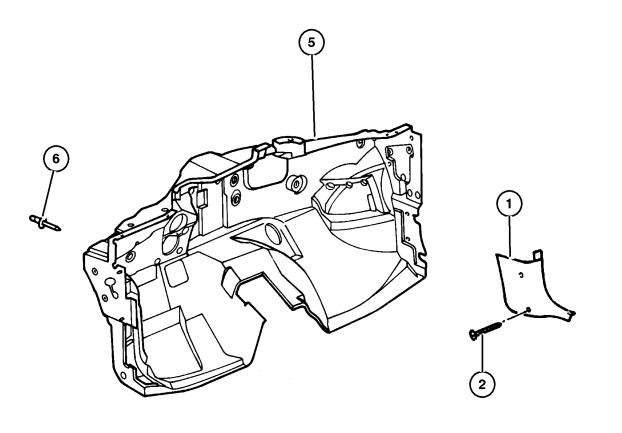
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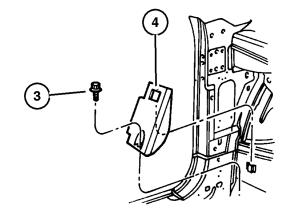
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TRANSMISSION
DGX = 4 Speed Automatic
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#### **Cowl Panel, Footrest, Dash Silencer** Figure ILH-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Side Trim
	LK74 TL2AD	1						O0	[L2], Right
	LK74 WL5AD	1						00	[L5], Right
	LK74 XDVAD	1						00	[DV], Right
	LK74 XT5AD	1						00	[T5], Right
	LK75 TL2AC	1						O0	[L2], Left
	LK75 WL5AC	1						00	[L5], Left
	LK75 XDVAC	1						00	[DV], Left
	LK75 XT5AC	1						00	[T5], Left
2									SCREW, SCREW, (.190-16x2.00),
									(NOT SERVICED) (Not Serviced)
3	6033 581	1							SCREW, Hex Flange Head, .25-14x.
									875, Foot Rest Attaching
4	4628 567AB	1							SUPPORT, Footrest
5	4698 441AB	1							SILENCER, Cowl Side
6									STUD, Tapping - Dashliner Attaching
									(M6x1.00/.250-14x51.50), (NOT
									SERVICED) (Not Serviced)
-7	6030 441	4							PIN, Retainer, Dash Cowl Silencer



CONCORDE-INTREPID-300M (LH) -SERIES LINE

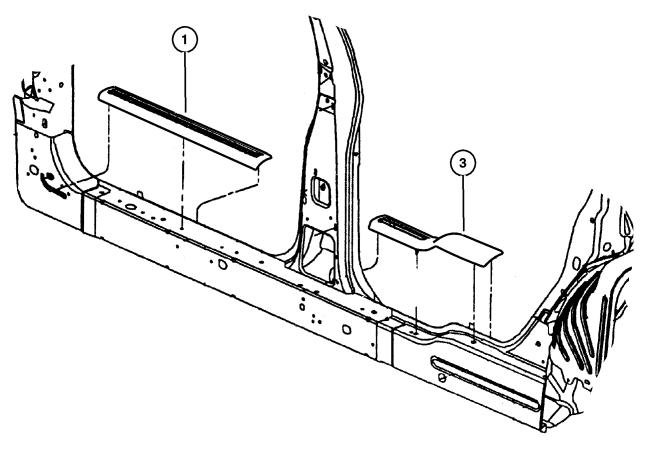
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#### **Scuff Plates - Front And Rear** Figure ILH-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLATE, Scuff, Front
	LL72 TL2AC	1						O0	[L2], Right
	LL72 WL5AC	1						00	[L5], Right
	LL72 XDVAC	1						00	[DV], Right
	LL72 XT5AC	1						00	[T5], Right
	LL73 TL2AC	1						O0	[L2], Left
	LL73 WL5AC	1						00	[L5], Left
	LL73 XDVAC	1						00	[DV], Left
	LL73 XT5AC	1						00	[T5], Left
	4805 793AB	1	Υ	Х					Used With 300-M, Right & Le
-2									PIN, Push
	6506 889AA-	2						00	
	6504 521	1							
3									PLATE, Scuff, Rear
	LL68 TL2AE	1						00	[L2], Right
	LL68 WL5AE	1						<b>O</b> 0	[L5], Right
	LL68 XDVAE	1						<b>O</b> 0	[DV], Right
	LL68 XT5AE	1						O0	[T5], Right
	LL69 TL2AE	1						<b>O</b> 0	[L2], Left
	LL69 WL5AE	1						00	[L5], Left
	LL69 XDVAE	1						O0	[DV], Left
	LL69 XT5AE	1						O0	[T5], Left

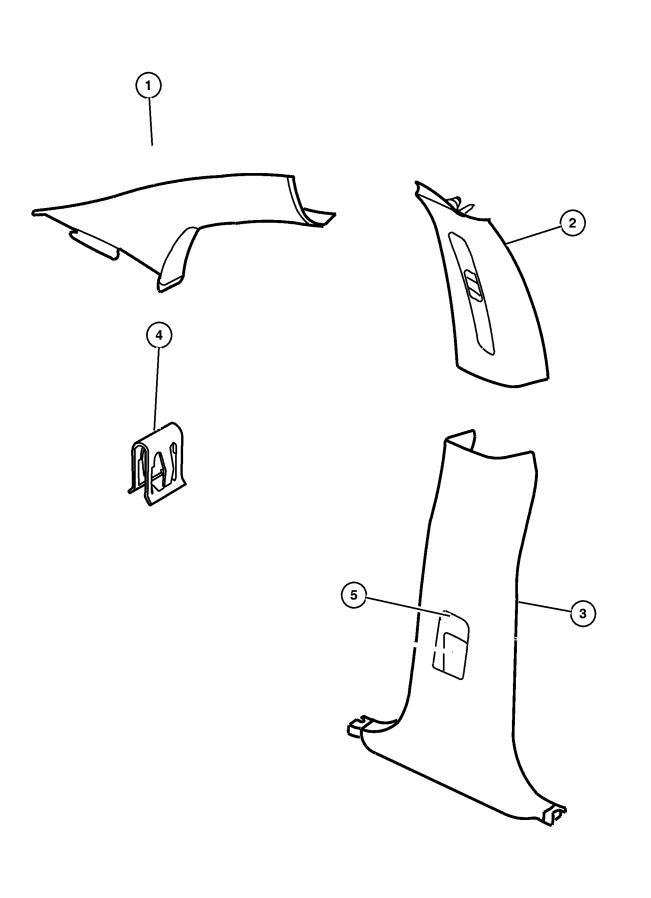
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### Molding - A and B Pillar Figure ILH-220



TE 1.4	PART	OTV		OFFICE	DODY	ENGINE	TRANG	TDIM	DEGODIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Windshield
•	LK48 TL2AH	1						00	[L2] [L5] [D2] [DV], Right
	LK48 XT5AH	1						00	[T5], Right
	LK49 TL2AI	1						00	[L2] [L5] [D2] [DV], Left
	LK49 XT5AI	1						00	[T5], Left
2									COVER, B Pillar Trim Panel
	LK52 TL2AE	1						00	[L2] [L5] [D2] [DV], Right,Upper
	LK52 XT5AE	1						00	[T5], Right,Upper
	LK53 TL2AE	1						00	[L2] [L5] [D2] [DV], Left,Upper
	LK53 XT5AE	1						00	[T5], Left,Upper
3									COVER, B Pillar Trim Panel
	LK54 TL2AC	1						00	[L2], Right
	LK54 WL5AC	1						00	[L5], Right
	LK54 XDVAC	1						O0	[DV], Right
	LK54 XT5AC	1						00	[T5], Right
	LK55 TL2AC	1						00	[L2], Left
	LK55 WL5AC	1						00	[L5], Left
	LK55 XDVAC	1						O0	[DV], Left
	LK55 XT5AC	1						00	[T5], Left
4	6504 563	2						00	CLIP, Molding, Fastens Item 1, 2 ar
									3
5									COVER, B Pillar Trim Panel
	FF08 TL2	1						00	[L2], Right
	FF08 WL5	1						00	[L5], Right
	FF08 XDV	1						00	[DV], Right
	FF08 XT5	1						O0	[T5], Right
	FF09 TL2	1						00	[L2], Left
	FF09 WL5	1						00	[L5], Left
	FFU9 WLS							00	[DV], Left
	FF09 WLS	1							[5 4], 2511

CONCORDE-INTREPID-300M (LH) -SERIES LINE

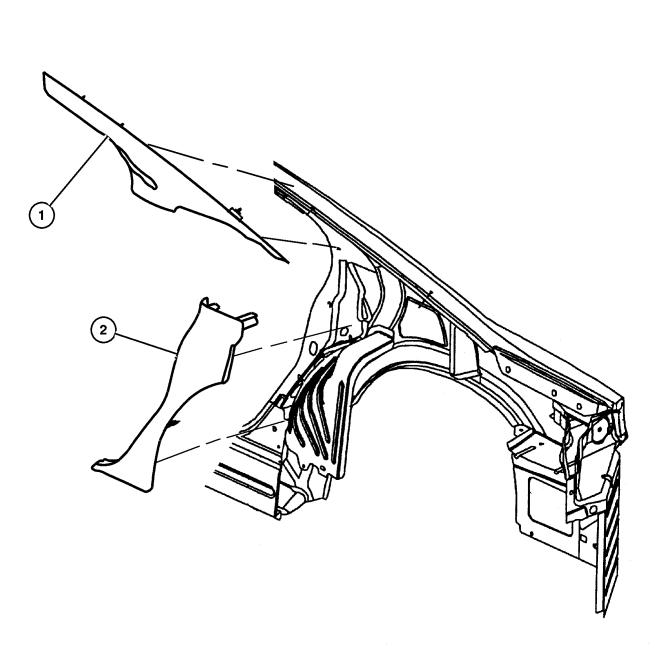
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### Panel, Quarter Trim - Upper And Lower Figure ILH-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Quarter Trim, Upper
	LL90 TL2AE	1	С					00	[BP], Right
		1	С					00	[DV], Right
		1	С					00	[L2], Right
		1	С					00	[L5], Right
	LL90 XT5AE	1	С					00	[T5], Right
	LL91 TL2AE	1	С					00	[BP], Left
		1	С					00	[DV], Left
		1	С					00	[L2], Left
		1	С					00	[L5], Left
	LL91 XT5AE	1	С					00	[T5], Left
	LL94 TL2AD	1	Y					00	[BP], Right
		1	Y					00	[DV], Right
	LLO4 VTEAD	1	Y					00	[L2], Right
	LL94 XT5AD	1	Y					00	[T5], Right
	LL95 TL2AD	1	Y					00	[BP], Left
		<u>1</u> 1	Y					00	[DV], Left
	LL95 XT5AD	1	Ϋ́					O0 O0	[L2], Left [T5], Left
	LL96 TL2AF	1	D T					00	
	LL90 ILZAF	1	D					00	[DV], Right [L5], Right
	LL96 XT5AF	<del>'</del>	D					00	[T5], Right
	LL97 TL2AF	1	D					00	[DV], Left
	LLS7 1LZ7	1	D					00	[L5], Left
	LL97 XT5AF	1	D					00	[T5], Left
2	LLOT ATOM	<u> </u>							PANEL, Quarter Trim, Lower
_	LL92 WL5AC	1	С	H, M				00	[L5], Right
	LL92 XDVAC	1	C	P				00	[DV], Right
		1	С	H, M				00	[DV], Right
	LL92 XT5AC	1	C	P				00	[T5], Right
		1	С	H, M				00	[T5], Right
	LL92 TL2AC	1	С	P				00	[L2], Right
	LL93 WL5AC	1	С	H, M				00	[L5], Left
	LL93 XDVAC	1	С	P				00	[DV], Left
		1	С	H, M				00	[DV], Left
	LL93 XT5AC	1	С	Р				O0	[T5], Left
		1	С	H, M				O0	[T5], Left
	LL93 TL2AC	1	С	Р				O0	[L2], Left
	LL92 TL2AC	1	Υ					00	[L2], Right
	LL92 XDVAC	1	Υ					00	[DV], Right
	LL92 XT5AC	1	Υ					O0	[T5], Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

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 H = Chrysler

 S = Special
 Intrepid

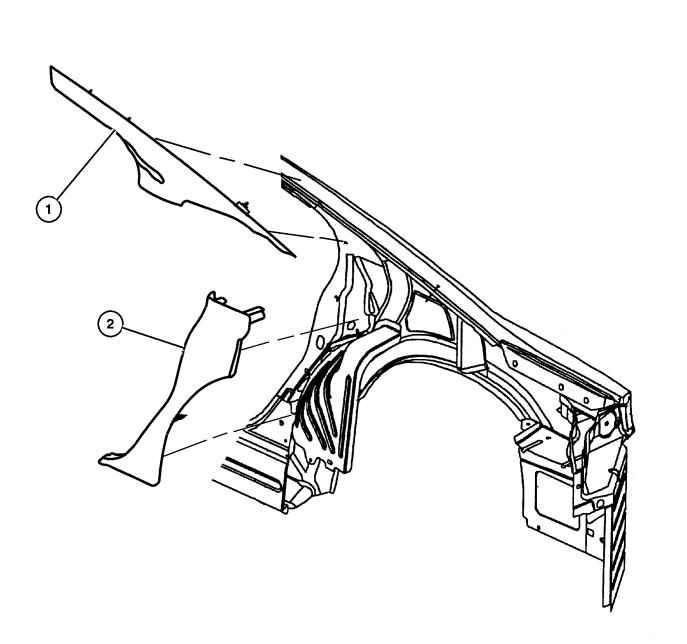
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Panel, Quarter Trim - Upper And Lower Figure ILH-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	LL93 TL2AC	1	Υ					O0	[L2], Left
	LL93 XDVAC	1	Υ					O0	[DV], Left
	LL93 XT5AC	1	Υ					00	[T5], Left
	LL98 WL5AC	1	D					O0	[L5], Right
	LL98 XDVAC	1	D					00	[DV], Right
	LL98 XT5AC	1	D					O0	[T5], Right
	LL99 WL5AC	1	D					O0	[L5], Left
	LL99 XDVAC	1	D					00	[DV], Left
	LL99 XT5AC	1	D					O0	[T5], Left

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

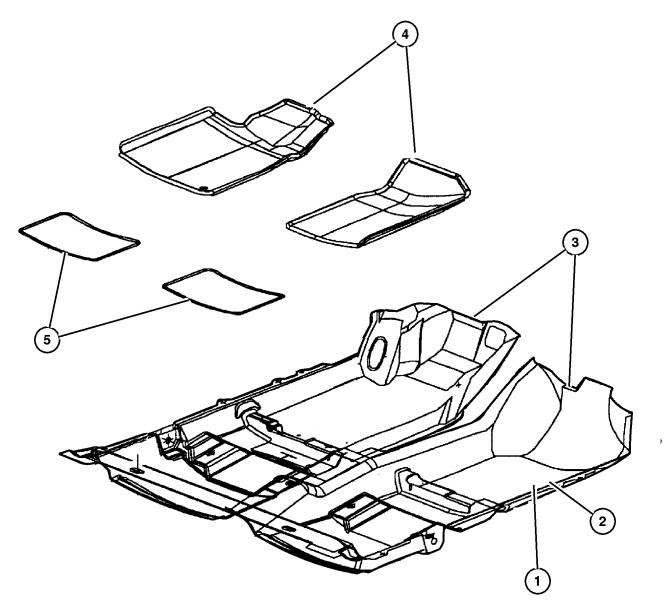
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

### Carpet And Floor Mats Figure ILH-310



TEM		PART								
CARPET, Floor Console	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CARPET, Floor Console										
CARPET, Floor Console	IOTE: It	em 1 is CARPE	T, with	n Floor Cor	nsole					
SC84 XDVAG   1			,							CARPET, Floor Console
SC84 XDVAG		SC84 WL8AG	1						00	[L2]
SC84 XTMAG 1  2  SE86 WL8AF 1 C M  1 D O0 [L5]  SE86 WL8AG 1 C M  SE86 XDWAF 1 D O0 [DV]  SE86 XTMAF 1 D O0 [T5]  3 WN70 DX9AA 1 O0 [T5]  4  8220 6493 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6497 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6494 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6496 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Taupe  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  5 X X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  7 X X X X X X X X X X X X X X X X X X			1						00	[L5]
SE86 WL8AF		SC84 XDVAG	1						00	[DV]
SE86 WL8AF		SC84 XTMAG	1						00	[T5]
1	2									CARPET, Floor
SE86 WL8AG		SE86 WL8AF	1	С	М				00	[L5]
SE86 XDVAF 1 D OO [DV] SE86 XTMAF 1 D OO [T5]  3 WN70 DX9AA 1 OC H OO MAT, Floor, Vinyl and Pad Ass Used with police package ]  4 A SE20 6493 1 C, D, Y H, M, P, 41 Taupe  S, X  8220 6495 1 C, D, Y H, M, P, 41 Dark Slate  S, X  8220 6497 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6494 1 C, D, Y H, M, P, 41 Taupe  8220 6494 1 C, D, Y H, M, P, 41 Dark Slate  S, X  8220 6496 1 C, D, Y H, M, P, 41 Sandstone  8220 6498 1 C, D, Y H, M, P, 41 Dark Slate  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone  S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone			1	D					O0	[L5]
SE86 XTMAF       1       D       O0 [T5]         3       WN70 DX9AA       1       O0 MAT, Floor, Vinyl and Pad Ass Used with police package ] WAT KIT, Floor - Front         4       8220 6493       1       C, D, Y       H, M, P, 41       Taupe         S, X       8220 6495       1       C, D, Y       H, M, P, 41       Dark Slate         S, X       8220 6497       1       C, D, Y       H, M, P, 41       Sandstone         5       MAT KIT, Floor - Rear         8220 6494       1       C, D, Y       H, M, P, 41       Taupe         8220 6496       1       C, D, Y       H, M, P, 41       Dark Slate         8220 6498       1       C, D, Y       H, M, P, 41       Sandstone         8220 6498       1       C, D, Y       H, M, P, 41       Sandstone         -6       4787 219       AR       RETAINER, Floor Carpet or M		SE86 WL8AG	1	С	М				00	[DV]
1 C H O0 [T5]  3 WN70 DX9AA 1 00 MAT, Floor, Vinyl and Pad Ass Used with police package ] MAT KIT, Floor - Front Taupe S, X 8220 6495 1 C, D, Y H, M, P, 41 Dark Slate S, X 8220 6497 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6494 1 C, D, Y H, M, P, 41 Taupe  8220 6494 1 C, D, Y H, M, P, 41 Taupe  8220 6496 1 C, D, Y H, M, P, 41 Taupe S, X  8220 6498 1 C, D, Y H, M, P, 41 Dark Slate S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  8220 6478 7219 AR		SE86 XDVAF	1	D					O0	[DV]
3 WN70 DX9AA 1 O0 MAT, Floor, Vinyl and Pad Ass		SE86 XTMAF	1	D					00	[T5]
Used with police package ]  MAT KIT, Floor - Front Taupe  S, X  8220 6495			1	С	Н				O0	[T5]
4       MAT KIT, Floor - Front         8220 6493       1       C, D, Y       H, M, P,       41       Taupe         S, X         8220 6495       1       C, D, Y       H, M, P,       41       Dark Slate         S, X         8220 6497       1       C, D, Y       H, M, P,       41       Sandstone         MAT KIT, Floor - Rear         Taupe       S, X       Taupe         8220 6494       1       C, D, Y       H, M, P,       41       Dark Slate         S, X       Sandstone       S, X         8220 6498       1       C, D, Y       H, M, P,       41       Sandstone         -6       4787 219       AR       RETAINER, Floor Carpet or M	3	WN70 DX9AA	. 1						00	MAT, Floor, Vinyl and Pad Assy
8220 6493       1       C, D, Y       H, M, P, H, M,										Used with police package ]
S, X  8220 6495	4									MAT KIT, Floor - Front
S, X  8220 6495		8220 6493	1	C, D, Y	H, M, P,	41				Taupe
S, X  8220 6497					S, X					
8220 6497         1         C, D, Y         H, M, P, H, M, M, P, H, M, P, H, M, M, P, H,		8220 6495	1	C, D, Y		41				Dark Slate
S, X  MAT KIT, Floor - Rear  8220 6494										
5		8220 6497	1	C, D, Y		41				Sandstone
8220 6494 1 C, D, Y H, M, P, 41 Taupe S, X  8220 6496 1 C, D, Y H, M, P, 41 Dark Slate S, X  8220 6498 1 C, D, Y H, M, P, 41 Sandstone S, X  -6 4787 219 AR  Taupe  Taupe  RETAINER, Floor Carpet or M					S, X					
S, X  8220 6496	5									
8220 6496		8220 6494	1	C, D, Y		41				Taupe
S, X 8220 6498										
8220 6498		8220 6496	1	C, D, Y		41				Dark Slate
S, X  -6 4787 219 AR RETAINER, Floor Carpet or M										
-6 4787 219 AR RETAINER, Floor Carpet or M		8220 6498	1	C, D, Y		41				Sandstone
· · ·					S, X					
(Hook Portion)	-6	4787 219	AR							· ·
										(Hook Portion)

CONCORDE-INTREPID-300M (LH) -SERIES LINE

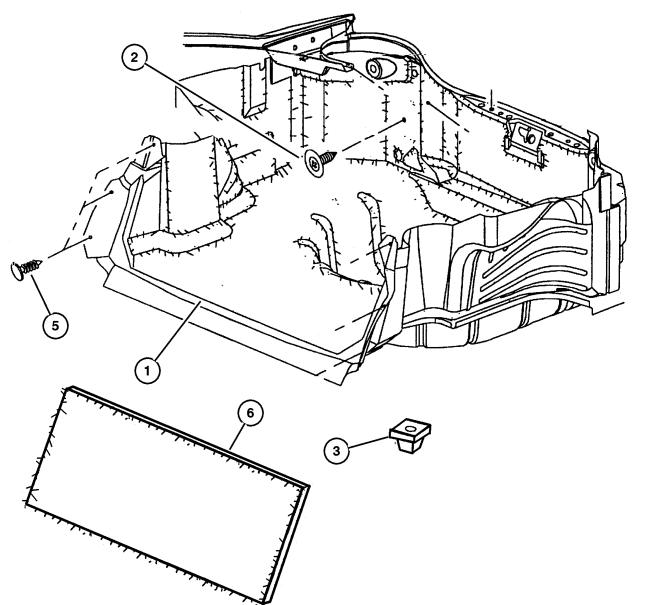
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Carpet Luggage Compartment Figure ILH-315



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ворт	ENGINE	IKANS	I KIIWI	DESCRIPTION
1									CARPET, Luggage Compartment
	4628 846AE	1	Υ						
	4698 338AC	1	С	H, M					
		1	С	Р					
	4698 339AB	1	D						
2	6101 946	2							SCREW, Tapping
3	4759 514AB	2							GROMMET, Trunk Carpet Attaching
-4									GROMMET, Floor Carpet
	4754 324	2	Υ						Trunk Carpet Attaching (Tail Lamp
									Area)
		4	С						Trunk Carpet Attaching (Tail Lamp
									Area)
5	6505 360AA	6							PIN, Push, Wheelhouse Area, Carpe
									Attaching
6									COVER, Decklid Interior Trim
	4628 813AF	1	Υ	S					
		1	Υ	Χ					
	4698 341AF	1	С						
-7	6505 411AA-	4							PIN, Push
-8	4628 911AA-	2							HOOK, Cargo Net
-9	4787 493AB-	1							NET KIT, Storage
-10									LATCH, Decklid
	4575 361AJ-	1	С						With Emergency Release Handle
	4575 362AJ-	1	D, Y						With Emergency Release Handle
-11	4628 973AA-	1	•						VINYL, Luggage Compartment,
									Trunk Dress Up

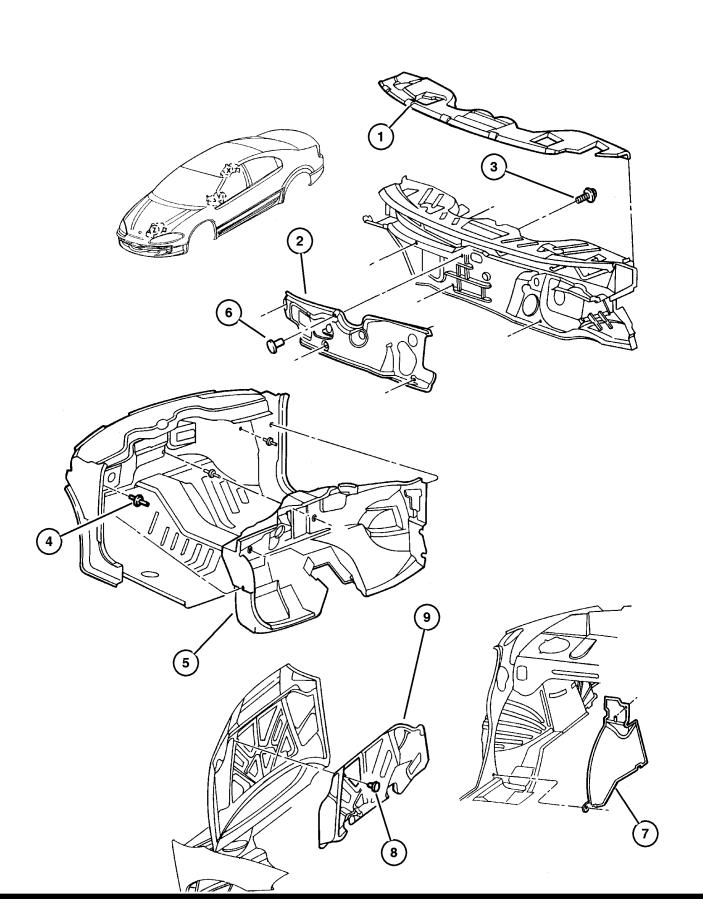
S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Silencers** Figure ILH-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4580 767AD	1							SILENCER, Cowl Plenum Panel
									Upper
2	4580 622AC	1							SILENCER, Dash Panel-Engine
									Compartment
3	6504 406	3							SCREW
4									STUD, Dashliner Attaching (M6x1.00/
									.250-14x51.50), (NOT SERVICED)
									(Not Serviced)
5	4698 441AB	1							SILENCER, Cowl Side
6	6501 910	4							RETAINER, Trim Panel, Dash
									Silencer
7									SILENCER, Wheelhouse
	4628 914AA	1							Right
	4628 915AA	1							Left
8									PIN, Push, M6.35x12.60
	6502 842	10	C, Y						
		13	D						
9									SILENCER, Hood, Inner Panel, (NOT
									SERVICED) (Not Serviced)
-10									SILENCER, Floor Pan
	4780 516AB-	1							Right Front
	4780 517AD-	1							Left Front
	4780 538AF-	1	С						Rear Shelf

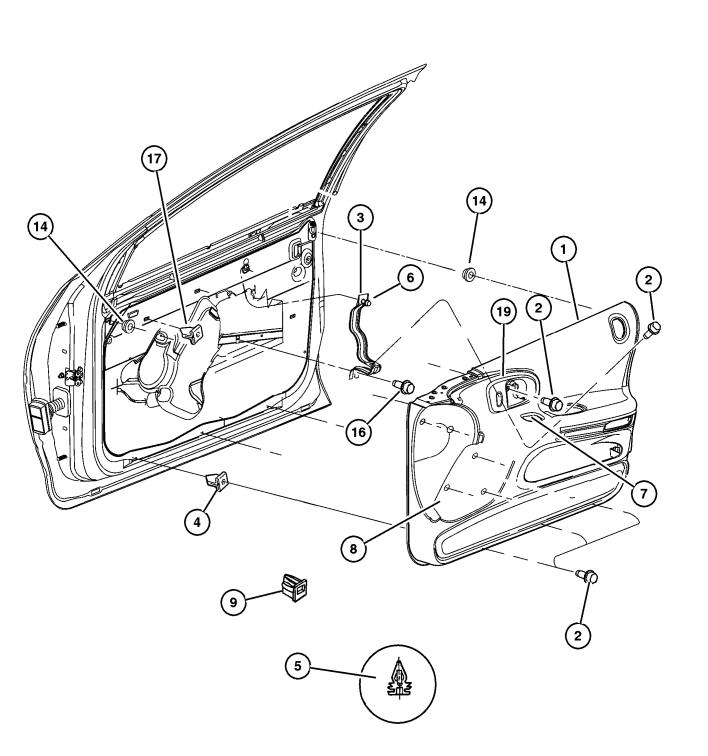
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	·							<u> </u>	
1									PANEL, Front Door Trim, Includes
- !									Door Handle
	TS46 1BPAB	1						NL	[BP], With Real Wood [CSY],
	1040 101 70	•						142	Right
		1						TL	[BP], With Real Wood [CSY],
		<del>-</del>							Right
		1						SL	[BP], With Real Wood [CSY],
									Right
	TS46 1DVAB	1						NL	[DV], With Real Wood [CSY],
									Right
		1						TL	[DV], With Real Wood [CSY],
									Right
		1						SL	[DV], With Real Wood [CSY],
									Right
		1						Z5	[DV], With Real Wood [CSY],
									Right
	TS46 1L2AB	1						NL	[L2], With Real Wood [CSY],
									Right
		1						TL	[L2], With Real Wood [CSY],
									Right
	TS46 1T5AB	1						NL	[T5], With Real Wood [CSY],
									Right
		1						TL	[T5], With Real Wood [CSY],
								0.1	Right
		1						SL	[T5], With Real Wood [CSY],
		4						75	Right
		1						Z5	[T5], With Real Wood [CSY],
	TS47 1BPAB	1						NII	Right [BP], With Real Wood [CSY], Left
	1347 IDFAD	<u>1</u> 1						NL TL	[BP], With Real Wood [CSY], Left
		1						SL	[BP], With Real Wood [CSY], Left
	TS47 1DVAB	1						NL	[DV], With Real Wood [CSY], Left
	1047 15776	1						TL	[DV], With Real Wood [CSY], Left
		1						SL	[DV], With Real Wood [CSY], Left
		1						Z5	[DV], With Real Wood [CSY], Left
	TS47 1L2AB	1						NL	[L2], With Real Wood [CSY], Left
	_	1						TL	[L2], With Real Wood [CSY], Left
	TS47 1T5AB	1						NL	[T5], With Real Wood [CSY], Left
		1						TL	[T5], With Real Wood [CSY], Left
		1						SL	[T5], With Real Wood [CSY], Left
	TA14 1DVDB	1						QF	[DV], (Use Up to 6-14-01), Right
									· · ·

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

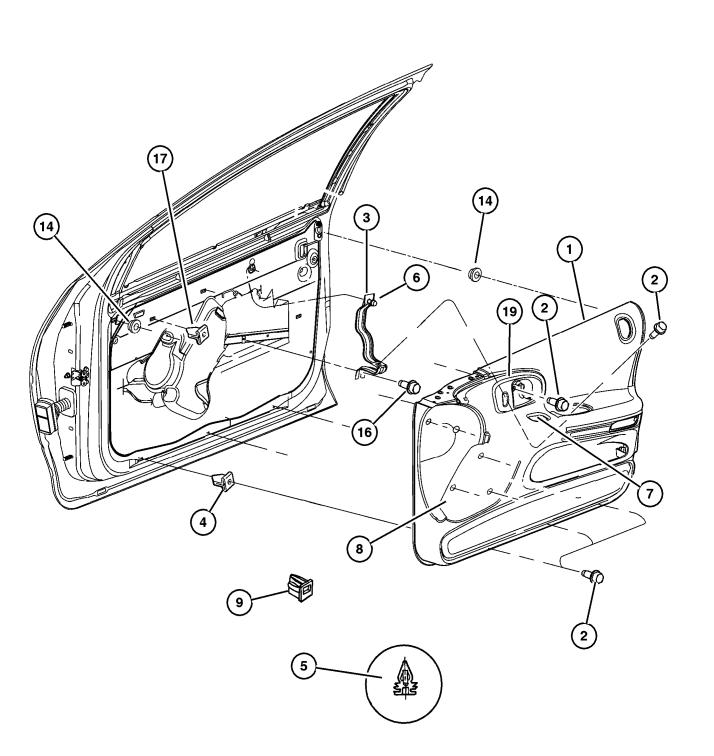
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						ML	[DV] (Use Up to 6.14.01) Pight
		<u>1</u> 1						MP	[DV], (Use Up to 6-14-01), Right [DV], (Use Up to 6-14-01), Right
		1						Q5	[DV], (Use Up to 6-14-01), Right
	TA14 1L5DB	1						Q5 QF	[L5], (Use Up to 6-14-01), Right
	TAT4 TESDB	1						ML	[L5], (Use Up to 6-14-01), Right
		<u>'</u>						MP	[L5], (Use Up to 6-14-01), Right
		1						Q5	[L5], (Use Up to 6-14-01), Right
	TA14 1T5DB	1						QF	[T5], (Use Up to 6-14-01), Right
	1714 11300	1						ML	[T5], (Use Up to 6-14-01), Right
		<u>'</u>						MP	[T5], (Use Up to 6-14-01), Right
		1						Q5	[T5], (Use Up to 6-14-01), Right
	TA15 1DVDB	•						QF	[DV], (Use Up to 6-14-01), Left
	17(10 10 10 10 1	1						ML	[DV], (Use Up to 6-14-01), Left
		<u>'</u>						MP	[DV], (Use Up to 6-14-01), Left
		1						Q5	[DV], (Use Up to 6-14-01), Left
	TA15 1L5DB	1						QF	[L5], (Use Up to 6-14-01), Left
	17(10 12000	1						ML	[L5], (Use Up to 6-14-01), Left
		1						MP	[L5], (Use Up to 6-14-01), Left
		1						Q5	[L5], (Use Up to 6-14-01), Left
	TA15 1T5DB	1						QF	[T5], (Use Up to 6-14-01), Left
	.,	1						ML	[T5], (Use Up to 6-14-01), Left
		<u>·</u> 1						MP	[T5], (Use Up to 6-14-01), Left
		1						Q5	[T5], (Use Up to 6-14-01), Left
	WH10 1DVA	· 1						UL	[DV], Right
	WH11 1DVA							UL	[DV], Left
	WH10 1D2AA							UL	[D2], Right
	WH11 1D2AA							UL	[D2], Left
	PR50 1L5DB	1						R5	[L5], Cloth Bolster, Right
	PR50 1T5DB	1						R5	[T5], Cloth Bolster, Right
	PR50 XDVDE							R5	[DV], Cloth Bolster, Right
	PR51 1L5DB	1						R5	[L5], Cloth Bolster, Left
	PR51 1T5DB	1						R5	[T5], Cloth Bolster, Left
	PR51 XDVDE							R5	[DV], Cloth Bolster, Left
	PV72 1L5DC	1						CL	[L5], Right
	PV72 1T5DC	1						CL	[T5], Right
	PV72 XDVDC							CL	[DV], Right
	PV72 1L5DC	1						R5	[L5], Vinyl Bolster, Right
	PV72 1T5DC	1						R5	[T5], Vinyl Bolster, Right
	PV72 XDVDC							R5	[DV], Vinyl Bolster, Right
	PV73 1L5DC	1						R5	[L5], Vinyl Bolster, Left
	PV73 1T5DC	1						R5	[T5], Vinyl Bolster, Left
									·

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

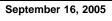
 H = High Line
 D = Dodge Intrepid

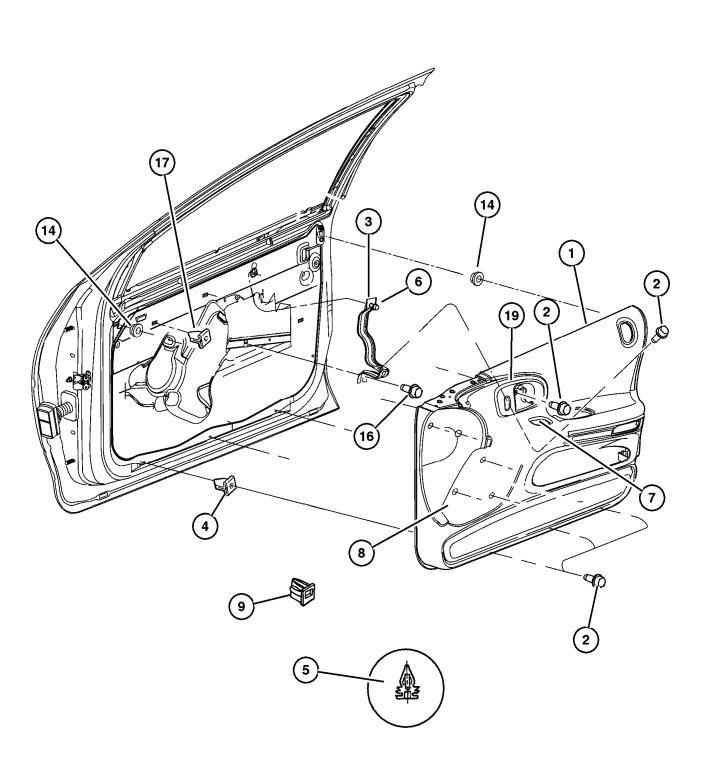
 M = LXI
 C = Concorde

 X = R/T
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	_								
	D\/72 \\D\/DC	. 4						D <i>E</i>	IDVI Vinyl Poleter Left
	PV73 XDVDC PV73 1L5DC	1						R5 CL	[DV], Vinyl Bolster, Left [L5], Left
	PV73 1L5DC	1						CL	[T5], Left
	PV73 XDVDC							CL	[DV], Left
	PU20 1DVDC							NL	[DV], Right
		1						SL	[DV], Right
		1						Z5	[DV], Right
		1						TL	[DV], Right
	PU20 1L2DC	1						NL	[L2], Right
		1						TL	[L2], Right
	PU20 1T5DC	1						NL	[T5], Right
		1						SL	[T5], Right
		1						<b>Z</b> 5	[T5], Right
		1						TL	[T5], Right
	PU21 1DVDC	1						NL	[DV], Left
		1						SL	[DV], Left
		1						Z5	[DV], Left
		1						TL	[DV], Left
	PU21 1L2DC	1						NL	[L2], Left
		1						TL	[L2], Left
	PU21 1T5DC	1						NL	[T5], Left
		1						SL	[T5], Left
		1						Z5	[T5], Left
		1						TL	[T5], Left
	WQ70 1L5AA	. 1						BF	[L5], (Use Between 4-1-01 and 7-
									1-01), Right
		1						B7	[L5], (Use Between 4-1-01 and 7-
									1-01), Right
	WQ70 1T5AA	. 1						BF	[T5], (Use Between 4-1-01 and 7-
									1-01), Right
		1						B7	[T5], (Use Between 4-1-01 and 7-
									1-01), Right
	WQ70 XDVAA	1						B7	[DV], (Use Between 4-1-01 and 7-
									1-01), Right
		1						BF	[DV], (Use Between 4-1-01 and 7-
		,						00	1-01), Right
		1						C8	[DV], (Use Between 4-1-01 and 7-
		,						V.5	1-01), Right
		1						X5	[DV], (Use Between 4-1-01 and 7-
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_						חד	1-01), Right
	WQ71 1L5AA	1						B7	[L5], (Use Between 4-1-01 and 7-
									1-01), Left

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

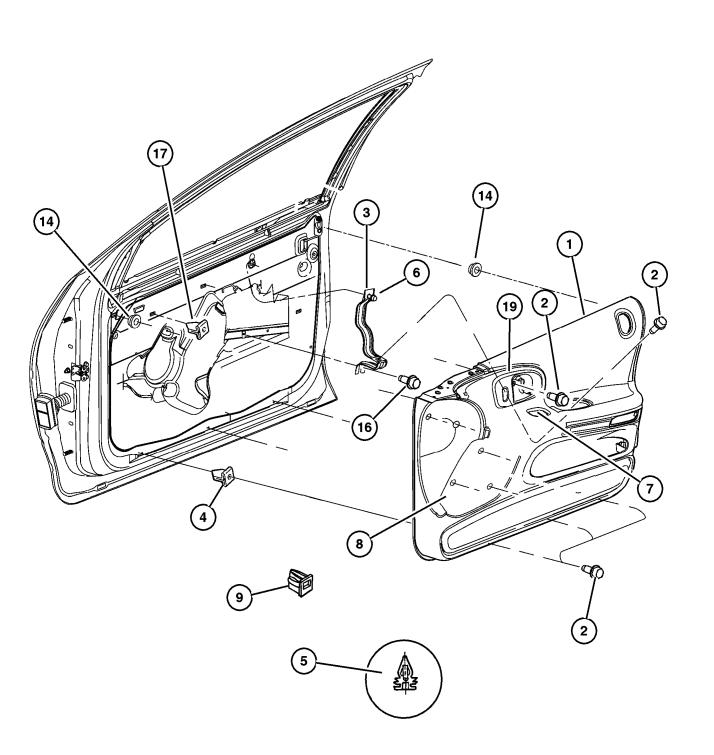
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Į.								
		1						BF	[L5], (Use Between 4-1-01 and 7-
									1-01), Left
	WQ71 1T5AA	١ 1						BF	[T5], (Use Between 4-1-01 and 7-
									1-01), Left
		1						В7	[T5], (Use Between 4-1-01 and 7-
									1-01), Left
	WQ71 XDVA	A 1						BF	[DV], (Use Between 4-1-01 and 7-
									1-01), Left
		1						B7	[DV], (Use Between 4-1-01 and 7-
									1-01), Left
		1						X5	[DV], (Use Up To 4-1-01), Left
		1						C8	[DV], (Use Up To 4-1-01), Left
	TL62 1L5DB	1						BF	[L5], (Use Up To 4-1-01), Right
		1						B7	[L5], (Use Up To 4-1-01), Right
	TL62 1T5DB	1						BF	[T5], (Use Up To 4-1-01), Right
		1						B7	[T5], (Use Up To 4-1-01), Right
	TL62 XDVDB	1						BF	[DV], (Use Up To 4-1-01), Right
		1						B7	[DV], (Use Up To 4-1-01), Right
	TL63 1L5DB	1						BF	[L5], (Use Up To 4-1-01), Left
		1						B7	[L5], (Use Up To 4-1-01), Left
	TL63 1T5DB	1						BF	[T5], (Use Up To 4-1-01), Left
		1						B7	[T5], (Use Up To 4-1-01), Left
	TL63 XDVDB							BF	[DV], (Use Up To 4-1-01), Left
		1						B7	[DV], (Use Up To 4-1-01), Left
	WQ70 1L5AE	3 1						BF	[L5], (Use After 7-1-01), Right
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1						B7	[L5], (Use After 7-1-01), Right
	WQ70 1T5AE							BF	[T5], (Use After 7-1-01), Right
	MO70 VDV/A	1						B7	[T5], (Use After 7-1-01), Right
	WQ70 XDVA	B 1 1						B7	[DV], (Use After 7-1-01), Right
		1						BF	[DV], (Use After 7-1-01), Right [DV], (Use After 7-1-01), Right
		1						C8 X5	[DV], (Use After 7-1-01), Right
	WQ71 1L5AB	=						BF	[L5], (Use After 7-1-01), Right
	WQ/T ILSAL	1						B7	[L5], (Use After 7-1-01), Left
	WQ71 1T5AE	•						BF	[T5], (Use After 7-1-01), Left
	WQIIIIJAL	1						B7	[T5], (Use After 7-1-01), Left
	WQ71 XDVA							B7	[DV], (Use After 7-1-01), Left
		1						BF	[DV], (Use After 7-1-01), Left
		1						X5	[DV], (Use After 7-1-01), Left
		1						C8	[DV], (Use After 7-1-01), Left
	TA14 1DVDD	1						QF	[DV], (Ose After 7-1-01), Eeft [DV], Use After 6-14-01, Right
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	'						٠,١	[5 v], 500 / ator 6 14 61, ragin

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

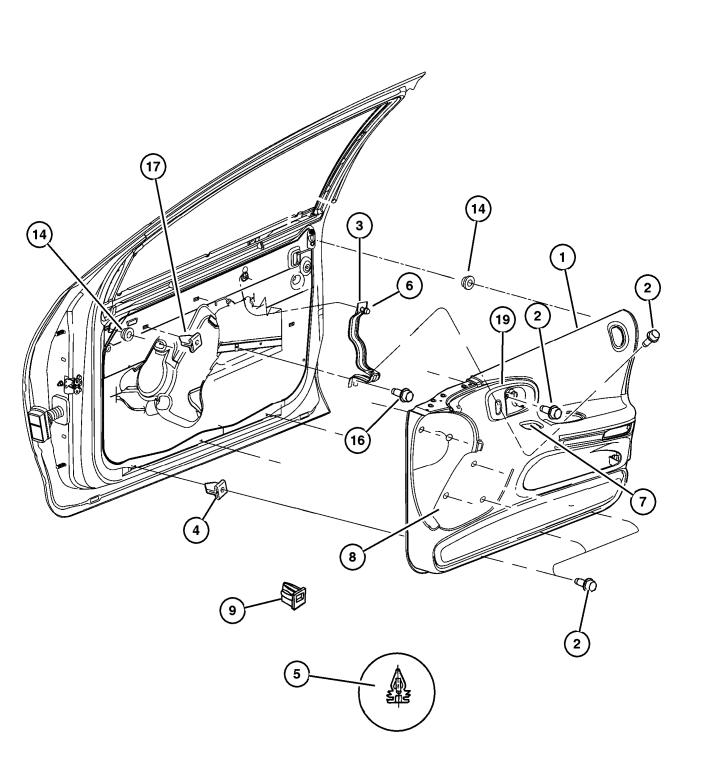
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





		PART								
ITE	ΕM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		l l								
			1						ML	[DV], Use After 6-14-01, Right
			<u>'</u>						MP	[DV], Use After 6-14-01, Right
			1						Q5	[DV], Use After 6-14-01, Right
		TA14 1L5DD	1						QF	[L5], Use After 6-14-01, Right
		.,	1						ML	[L5], Use After 6-14-01, Right
			1						MP	[L5], Use After 6-14-01, Right
			1						Q5	[L5], Use After 6-14-01, Right
		TA14 1T5DD	1						QF	[T5], Use After 6-14-01, Right
			1						ML	[T5], Use After 6-14-01, Right
			1						MP	[T5], Use After 6-14-01, Right
			1						Q5	[T5], Use After 6-14-01, Right
		TA15 1DVDD	1						QF	[DV], Use After 6-14-01, Left
			1						ML	[DV], Use After 6-14-01, Left
			1						MP	[DV], Use After 6-14-01, Left
			1						Q5	[DV], Use After 6-14-01, Left
		TA15 1L5DD	1						QF	[L5], Use After 6-14-01, Left
			1						ML	[L5], Use After 6-14-01, Left
			1						MP	[L5], Use After 6-14-01, Left
			1						Q5	[L5], Use After 6-14-01, Left
		TA15 1T5DD	1						QF	[T5], Use After 6-14-01, Left
			1						ML	[T5], Use After 6-14-01, Left
			1						MP	[T5], Use After 6-14-01, Left
			1						Q5	[T5], Use After 6-14-01, Left
		XU40 1ZAAA	1						AL	[DV], With Pro-Am Package, Right
			1						DL	[DV], With Pro-Am Package, Right
		XU41 1ZAAA	1						AL	[DV], With Pro-Am Package, Left
			1						DL	[DV], With Pro-Am Package, Left
	2	6032 723	20							SCREW, Self Tapping, M4.2x1.
										69x19.05, Door Panel Attaching
		4628 691AB	2							BRACKET, Door Pull Cup, Support
		6506 878AA	6							NUT, Snap In
	5									FASTENER, Door Trim Panel
		6505 534AA	1						B7	
			1						BF	
			1						CL	
			1						R5	
			1						C8	
	6	6404 700	1						X5	CODEM Colf Tonning Moudule
		6101 786	2							SCREW, Self Tapping, M6x1x15
	7	DD04 \4/1 COD	4						OF.	CUP, Door Pull
		PP04 WL5CB	1						Q5	[L5], Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
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 Intrepid

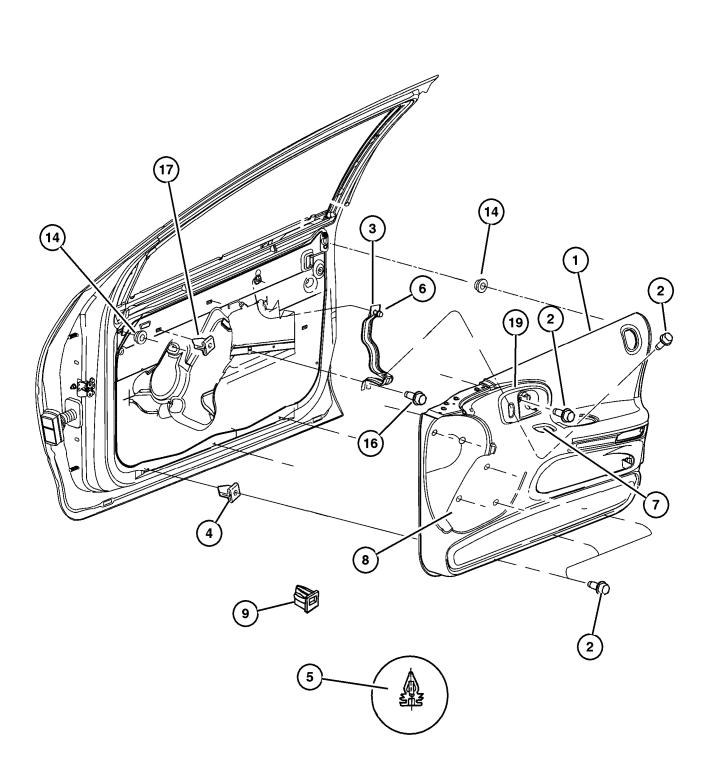
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						QF	[L5], Right
		<u>'</u> 1						ML	[L5], Right
		1						MP	[L5], Right
	PP04 XDVCB	. 1						Q5	[DV], Right
		1						QF	[DV], Right
		1						ML	[DV], Right
		1						MP	[DV], Right
	PP04 XT5CB	1						Q5	[T5], Right
		1						QF	[T5], Right
		1						ML	[T5], Right
		1						MP	[T5], Right
	PP05 WL5CB	1						QF	[L5], Left
		1						ML	[L5], Left
		1						MP	[L5], Left
		1						Q5	[L5], Left
	PP05 XDVCB	1						QF	[DV], Left
		1						ML	[DV], Left
		1						MP	[DV], Left
		1						Q5	[DV], Left
	PP05 XT5CB	1						QF	[T5], Left
		1						ML	[T5], Left
		1						MP	[T5], Left
		1						Q5	[T5], Left
	QB22 WL8CE	3 1						NL	[L2], Right
		1						TL	[L2], Right
	QB22 XDVCE	3 1						NL	[DV], Right
		1						SL 	[DV], Right
		1						Z5	[DV], Right
		1						TL	[DV], Right
		1						UL	[D2], Right
	QB22 XTMCE	) [] 						NL SI	[T5], Right
		1						SL 75	[T5], Right
		1						Z5 TL	[T5], Right
	QB23 WL8CE	3 1						NL	[T5], Right
	WDZ3 WLOUE	1						TL	[L2], Left [L2], Left
	QB23 XDVCE	-						NL	[DV], Left
	QD23 AD VOE	1						SL	[DV], Left
		1						Z5	[DV], Left
		1						TL	[DV], Left
		1						UL	[D2], Left
		•							r 1)

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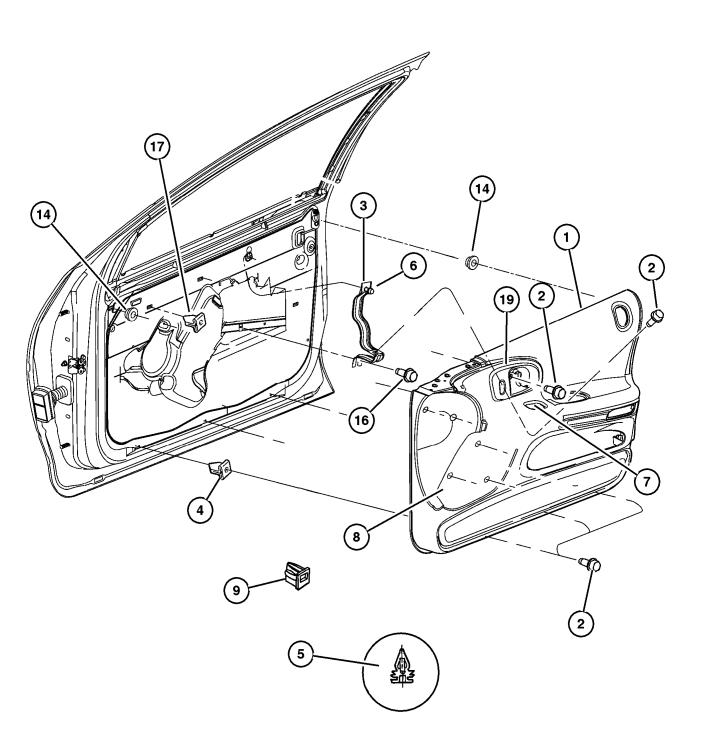
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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
	QB23 XTMCE	3 1						NL	[T5], Left
		1						SL	[T5], Left
		1						Z5	[T5], Left
		1						TL	[T5], Left
8									WATERSHIELD, Front Door
	4780 148AE	1							Right
	4780 149AE	1							Left
9									CLIP, Door Trim
	6035 906	2	C, Y					00	
		2	D					00	
-10	6504 014	AR							FASTENER, Door Trim Panel,
									[White], Attaching
-11	6503 204	AR							FASTENER, Door Trim Panel,
4.0									[Green], Attaching
-12	TO74 \\\ 100							01	PLUG, Bezel Trim, Pull Cup
	TG71 WL5CA							CL	[L5]
		<u>1</u> 1						QF ML	[L5]
		1						MP	[L5]
		1						Q5	[L5] [L5]
		1						R5	[L5]
		1						BF	[L5]
		1						B7	[L5]
	TG71 WL8CA	\- 1						NL	[L2]
		1						TL	[L2]
	TG71 XDVCA	\- 1						CL	[DV]
		1						QF	[DV]
		1						ML	[DV]
		1						MP	[DV]
		1						Q5	[DV]
		1						R5	[DV]
		1						NL	[DV]
		1						SL	[DV]
		1						Z5	[DV]
		1						TL	[DV]
		1						BF	[DV]
		1						B7	[DV]
		1						UL	[DV]
	TG71 XT5CA	- 1						CL	[T5]
		1						QF	[T5]
		1						ML	[T5]

 CONCORDE-INTREPID-300M (LH)

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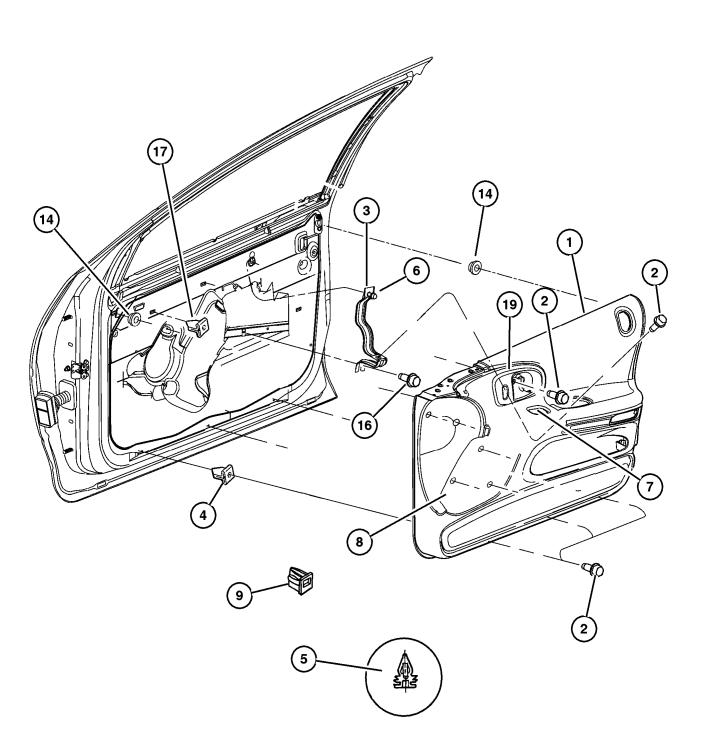
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 Intrepid

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						MP	[T5]
		1						Q5	[T5]
		1						BF	[T5]
		1						B7	[T5]
		1						R5	[T5]
	TG71 XTMCA	- 1						SL	[T5]
		1						NL	[T5]
		1						Z5	[T5]
		1						TL	[T5]
-13									NUT, Push
	4698 978AA-	3						NL	
		3						TL	
		3						SL	
		3						<b>Z</b> 5	
14	6506 655AA	4							PLUG, Door Trim Panel, Female End
-15	0500 05444	•						5-	PLUG, Door Trim Panel
	6506 654AA-	2						B7	Male End - Goes With Item 14
		2						BF	Male End - Goes With Item 14
		2						CL	Male End - Goes With Item 14
		2						ML	Male End - Goes With Item 14
		2						MP	Male End - Goes With Item 14
		2						NL	Male End - Goes With Item 14
		2						Q5	Male End - Goes With Item 14
		2						QF DF	Male End - Goes With Item 14
		2						R5 SL	Male End - Goes With Item 14  Male End - Goes With Item 14
		2						JL TL	Male End - Goes With Item 14  Male End - Goes With Item 14
		2						Z5	Male End - Goes With Item 14
16	6100 275	5						23	BOLT AND CONED WASHER, Hex
	0100 273								Head, M6x16x14
17	6035 807	2							NUT, Door Trim
-18	0000 001	_							BEZEL, Door Trim Panel
10	TS48 AAAAA-	1						NL	Woodgrain, Right
	TS49 AAAAA-							NL	Woodgrain, Left
19	101070000								KIT, Door Handle
10	5102 836AA	1						CL	Dark Slate, Right
		1						R5	Dark Slate, Right
-		1						BF	Dark Slate, Right
		1						B7	Dark Slate, Right
		1						X5	Dark Slate, Right
		1						C8	Dark Slate, Right
									, 3

 CONCORDE-INTREPID-300M (LH)

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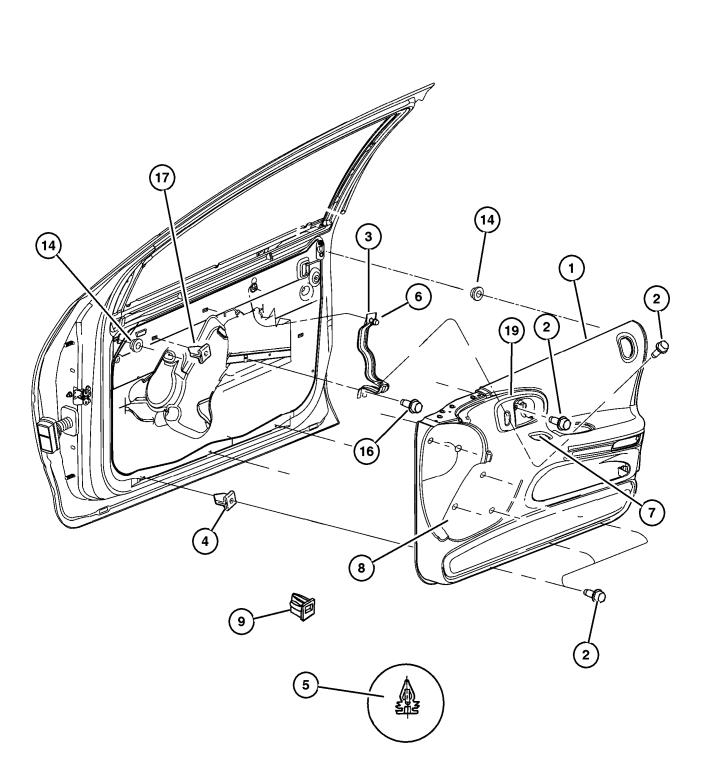
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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





## **Door Panels - Front** Figure ILH-410



TIEM   NUMBER   QTY   LINE   SERIES   BODY   ENGINE   TRANS   TRIM   DESCRIPTION
5102 839AA         1         CL         Dark Slate, Left           1         R5         Dark Slate, Left           1         BF         Dark Slate, Left           1         BF         Dark Slate, Left           1         X5         Dark Slate, Left           1         C8         Dark Slate, Left           1         Y5         Dark Slate, Left           5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         X5         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BA
5102 839AA         1         CL         Dark Slate, Left           1         R5         Dark Slate, Left           1         BF         Dark Slate, Left           1         BF         Dark Slate, Left           1         X5         Dark Slate, Left           1         C8         Dark Slate, Left           1         Y5         Dark Slate, Left           5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         X5         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BA
5102 839AA         1         CL         Dark Slate, Left           1         R5         Dark Slate, Left           1         BF         Dark Slate, Left           1         BF         Dark Slate, Left           1         X5         Dark Slate, Left           1         C8         Dark Slate, Left           1         Y5         Dark Slate, Left           5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         X5         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BA
1         R5         Dark Slate, Left           1         BF         Dark Slate, Left           1         B7         Dark Slate, Left           1         X5         Dark Slate, Left           1         C8         Dark Slate, Left           1         Y5         Dark Slate, Left           5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         X5         Dark Taupe, Right           5102 841AA         1         CL         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         X5         Dark Taupe, Left           1         X5         Dark Taupe, Left           5102 837AA         1         C8         Dark Sandstone, Right
1         BF         Dark Slate, Left           1         B7         Dark Slate, Left           1         X5         Dark Slate, Left           1         C8         Dark Slate, Left           1         Y5         Dark Slate, Left           5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         B7         Dark Taupe, Right           1         X5         Dark Taupe, Right           5102 841AA         1         CL         Dark Taupe, Left           1         R5         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         X5         Dark Taupe, Left           1         X5         Dark Taupe, Left           1         X5         Dark Taupe, Left           2         Dark Sandstone, Right           3         Dark Sandstone, Right </td
1         B7         Dark Slate, Left           1         X5         Dark Slate, Left           1         C8         Dark Slate, Left           1         Y5         Dark Slate, Left           5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         B7         Dark Taupe, Right           1         X5         Dark Taupe, Right           1         Y5         Dark Taupe, Right           1         Y5         Dark Taupe, Left           1         R5         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         X5         Dark Taupe, Left           5102 837AA         1         C8         Dark Sandstone, Right           1         BF         Dark Sandstone, Right           1
1 C8 Dark Slate, Left 1 Y5 Dark Slate, Left 5102 838AA 1 CL Dark Taupe, Right 1 R5 Dark Taupe, Right 1 BF Dark Taupe, Right 1 C8 Dark Taupe, Right 1 C8 Dark Taupe, Right 1 C8 Dark Taupe, Right 1 R5 Dark Taupe, Right 1 R5 Dark Taupe, Right 1 R5 Dark Taupe, Right 1 R5 Dark Taupe, Right 1 R5 Dark Taupe, Right 1 R5 Dark Taupe, Left 1 R5 Dark Taupe, Left 1 R5 Dark Taupe, Left 1 BF Dark Taupe, Left 1 BF Dark Taupe, Left 1 BF Dark Taupe, Left 1 C8 Dark Taupe, Left 1 C8 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 B7 Dark Sandstone, Right
1 Y5 Dark Slate, Left 5102 838AA 1 CL Dark Taupe, Right 1 R5 Dark Taupe, Right 1 R5 Dark Taupe, Right 1 BF Dark Taupe, Right 1 C8 Dark Taupe, Right 1 B7 Dark Taupe, Right 1 X5 Dark Taupe, Right 1 Y5 Dark Taupe, Right 1 Y5 Dark Taupe, Right 1 P5102 841AA 1 CL Dark Taupe, Left 1 R5 Dark Taupe, Left 1 BF Dark Taupe, Left 1 BF Dark Taupe, Left 1 T5102 837AA 1 C8 Dark Taupe, Left 1 C8 Dark Taupe, Left 1 B7 Dark Taupe, Left 1 Dark Taupe, Left 1 B8 Dark Taupe, Left 1 C8 Dark Taupe, Left 1 DARK Taupe, Left 1 D
5102 838AA         1         CL         Dark Taupe, Right           1         R5         Dark Taupe, Right           1         BF         Dark Taupe, Right           1         C8         Dark Taupe, Right           1         X5         Dark Taupe, Right           1         Y5         Dark Taupe, Right           5102 841AA         1         CL         Dark Taupe, Left           1         R5         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         BF         Dark Taupe, Left           1         X5         Dark Taupe, Left           1         C8         Dark Taupe, Left           5102 837AA         1         C8         Dark Sandstone, Right           1         BF         Dark Sandstone, Right           1         BF         Dark Sandstone, Right
1       R5       Dark Taupe, Right         1       BF       Dark Taupe, Right         1       C8       Dark Taupe, Right         1       B7       Dark Taupe, Right         1       X5       Dark Taupe, Right         1       Y5       Dark Taupe, Right         5102 841AA       1       CL       Dark Taupe, Left         1       R5       Dark Taupe, Left         1       BF       Dark Taupe, Left         1       B7       Dark Taupe, Left         1       Y5       Dark Taupe, Left         1       Y5       Dark Taupe, Left         1       Y5       Dark Taupe, Left         1       C8       Dark Taupe, Left         5102 837AA       1       C8       Dark Sandstone, Right         1       B7       Dark Sandstone, Right         1       BF       Dark Sandstone, Right
1       BF       Dark Taupe, Right         1       C8       Dark Taupe, Right         1       B7       Dark Taupe, Right         1       X5       Dark Taupe, Right         1       Y5       Dark Taupe, Right         5102 841AA       1       CL       Dark Taupe, Left         1       R5       Dark Taupe, Left         1       BF       Dark Taupe, Left         1       BF       Dark Taupe, Left         1       Y5       Dark Taupe, Left         1       Y5       Dark Taupe, Left         1       C8       Dark Taupe, Left         5102 837AA       1       C8       Dark Sandstone, Right         1       BF       Dark Sandstone, Right         1       BF       Dark Sandstone, Right
1 C8 Dark Taupe, Right 1 B7 Dark Taupe, Right 1 X5 Dark Taupe, Right 1 Y5 Dark Taupe, Right 5102 841AA 1 CL Dark Taupe, Left 1 R5 Dark Taupe, Left 1 BF Dark Taupe, Left 1 B7 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 B7 Dark Sandstone, Right
1 B7 Dark Taupe, Right 1 X5 Dark Taupe, Right 1 Y5 Dark Taupe, Right 5102 841AA 1 CL Dark Taupe, Left 1 BF Dark Taupe, Left 1 BF Dark Taupe, Left 1 B7 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 CR Dark Taupe, Left 1 B7 Dark Taupe, Left 1 CR Dark Taupe, Left 1 AS Dark Taupe, Left 1 CR Dark Taupe, Left 1 DARK Taupe, Left 1 B7 DARK Taupe, Left 1 B7 DARK Taupe, Left 1 CR DARK Sandstone, Right 1 B7 DARK Sandstone, Right 1 B7 DARK Sandstone, Right
1 X5 Dark Taupe, Right 1 Y5 Dark Taupe, Right 5102 841AA 1 CL Dark Taupe, Left 1 R5 Dark Taupe, Left 1 BF Dark Taupe, Left 1 B7 Dark Taupe, Left 1 X5 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right
1 Y5 Dark Taupe, Right CL Dark Taupe, Left R5 Dark Taupe, Left R5 Dark Taupe, Left R5 Dark Taupe, Left R5 Dark Taupe, Left R6 Dark Taupe, Left R7 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Taupe, Left R8 Dark Sandstone, Right
5102 841AA 1 1 R5 Dark Taupe, Left 1 BF Dark Taupe, Left 1 BF Dark Taupe, Left 1 B7 Dark Taupe, Left 1 X5 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 R5 Dark Taupe, Left 1 BF Dark Taupe, Left 1 B7 Dark Taupe, Left 1 X5 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 BF Dark Taupe, Left 1 B7 Dark Taupe, Left 1 X5 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 B7 Dark Taupe, Left 1 X5 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 X5 Dark Taupe, Left 1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 Y5 Dark Taupe, Left 1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 C8 Dark Taupe, Left 5102 837AA 1 C8 Dark Sandstone, Right 1 BF Dark Sandstone, Right 1 BF Dark Sandstone, Right
5102 837AA 1 C8 Dark Sandstone, Right 1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 B7 Dark Sandstone, Right 1 BF Dark Sandstone, Right
1 BF Dark Sandstone, Right
1 V5 Dark Sandetona Dight
i Daik Saliusiolle, Right
1 R5 Dark Sandstone, Right
1 X5 Dark Sandstone, Right
5102 840AA 1 CL Dark Sandstone, Left
1 R5 Dark Sandstone, Left
1 BF Dark Sandstone, Left
1 B7 Dark Sandstone, Left
1 X5 Dark Sandstone, Left
1 C8 Dark Sandstone, Left
5102 847AA 1 NL Dark Slate, Right
1 SL Dark Slate, Right
1 Z5 Dark Slate, Right
1 TL Dark Slate, Right
1 UL Dark Slate, Right
1 AL Dark Slate, Right
1 DL Dark Slate, Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

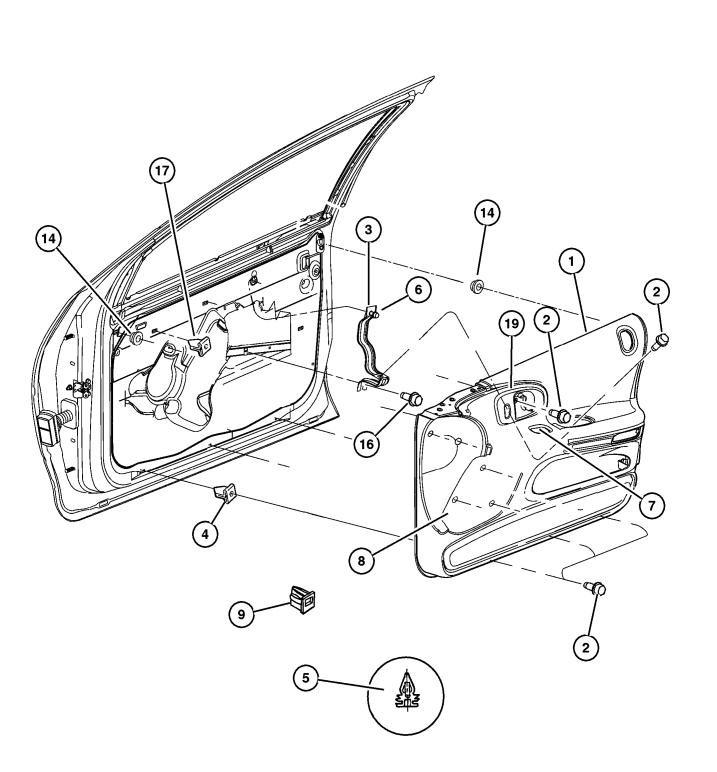
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## **Door Panels - Front** Figure ILH-410



ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION	1
5102 849AA 1 NL Dark Slate, Left	
1 SL Dark Slate, Left	
1 Z5 Dark Slate, Left	
1 TL Dark Slate, Left	
1 UL Dark Slate, Left	
1 AL Dark Slate, Left	
1 DL Dark Slate, Left	
5102 850AA 1 NL Dark Sandstone, Right	
1 SL Dark Sandstone, Right	
1 Z5 Dark Sandstone, Right	
1 TL Dark Sandstone, Right	
5102 851AA 1 NL Dark Sandstone, Left	
1 SL Dark Sandstone, Left	
1 Z5 Dark Sandstone, Left	
1 TL Dark Sandstone, Left	
5102 852AA 1 NL Dark Taupe, Right	
1 SL Dark Taupe, Right	
1 Z5 Dark Taupe, Right	
1 TL Dark Taupe, Right	
5102 853AA 1 NL Dark Taupe, Left	
1 SL Dark Taupe, Left	
1 Z5 Dark Taupe, Left	
1 TL Dark Taupe, Left	
5102 862AA 1 QF Dark Slate / Chrome, Le	eft
1 ML Dark Slate / Chrome, Le	eft
1 MP Dark Slate / Chrome, Le	eft
1 Q5 Dark Slate / Chrome, Le	eft
5102 863AA 1 QF Dark Slate / Chrome, R	ight
1 ML Dark Slate / Chrome, R	ight
1 MP Dark Slate / Chrome, R	ight
1 Q5 Dark Slate / Chrome, R	ight
5102 864AA 1 QF Dark Sandstone / Chror	ne, Left
1 ML Dark Sandstone / Chror	ne, Left
1 MP Dark Sandstone / Chror	ne, Left
1 Q5 Dark Sandstone / Chror	
5102 865AA 1 QF Dark Sandstone / Chror	-
1 ML Dark Sandstone / Chron	
1 MP Dark Sandstone / Chror	-
1 Q5 Dark Sandstone / Chror	
5102 866AA 1 QF Dark Taupe / Chrome, I	
1 ML Dark Taupe / Chrome, I	_eft

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

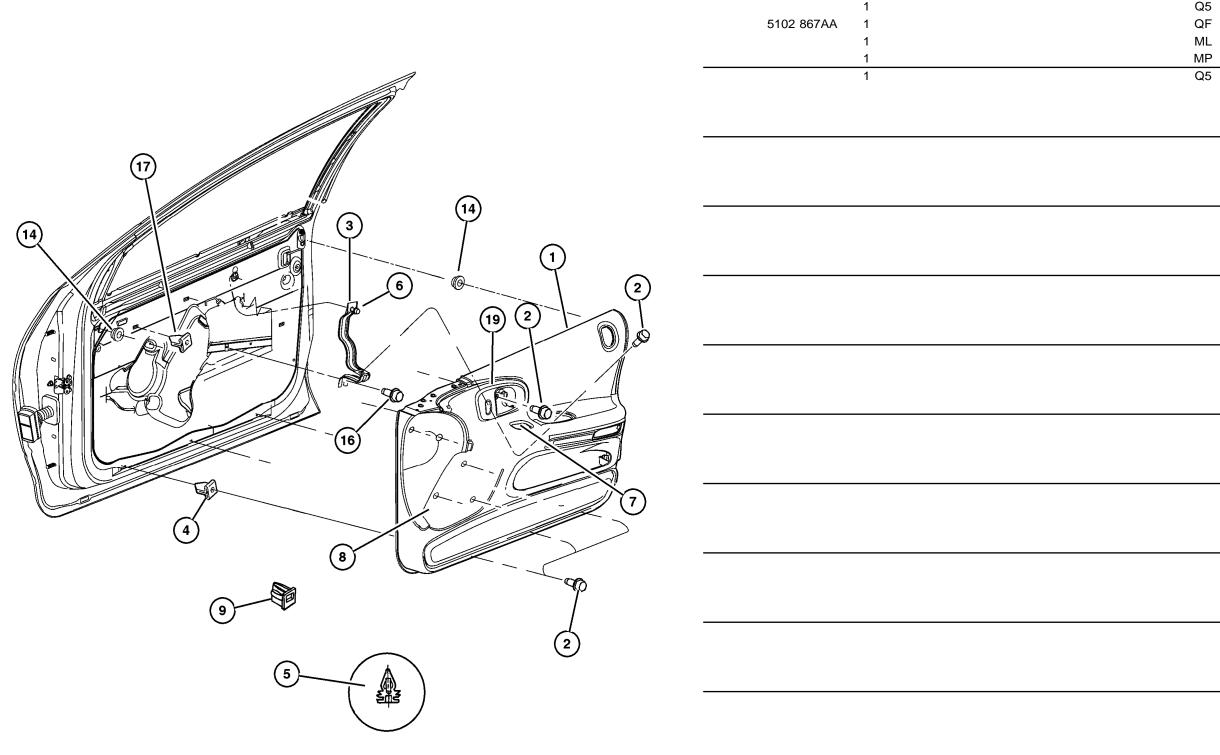
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



September 16, 2005

#### **Door Panels - Front** Figure ILH-410



PART TRIM ITEM NUMBER QTY LINE SERIES BODY **ENGINE** TRANS DESCRIPTION MP Dark Taupe / Chrome, Left Q5 Dark Taupe / Chrome, Left Dark Taupe / Chrome, Right 
CONCORDE-INTREPID-300M (LH)

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = ChryslerIntrepid
D = Dodge Intrepid C = Concorde

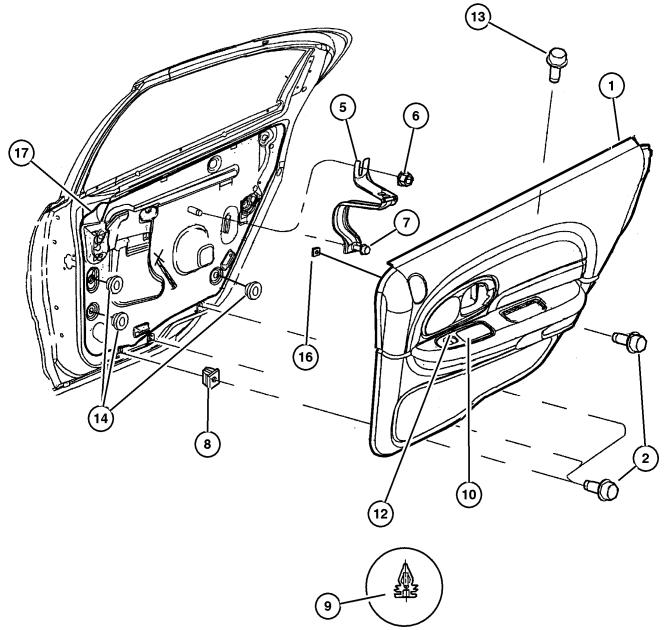
Y = 300M

BODY 41 = 4 Door Sedan

**ENGINE** EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: RO	CP = Speakers	s 11 Inf	inity In 9 L	ocations					
RCE = Sp	eakers 9 Infin	ity in 7	Locations						
CSY = Wo	od Trim								
1									PANEL, Rear Door Trim
	LR04 1DVDB	1						MP	[DV] (Use Up To 7-1-01 Cloth),
									Right
		1						ML	[DV] (Use Up To 7-1-01 Cloth),
									Right
		1						QF	[DV] (Use Up To 7-1-01 Cloth),
									Right
		1						Q5	[DV] (Use Up To 7-1-01 Cloth),
									Right
	LR04 1DVDC	: 1						Q5	[DV] (Use After 7-1-01 Vinyl), Rig
		1						QF	[DV] (Use After 7-1-01 Vinyl), Rig
		1						ML	[DV] (Use After 7-1-01 Vinyl), Rig
		1						MP	[DV] (Use After 7-1-01 Vinyl), Rig
	LR04 1L5DB	1						MP	[L5] (Use Up To 7-1-01 Cloth),
									Right
		1						ML	[L5] (Use Up To 7-1-01 Cloth),
									Right
		1						QF	[L5] (Use Up To 7-1-01 Cloth),
									Right
		1						Q5	[L5] (Use Up To 7-1-01 Cloth),
									Right
	LR04 1L5DC	1						Q5	[L5] (Use After 7-1-01 Vinyl), Riç
		1						QF	[L5] (Use After 7-1-01 Vinyl), Rig
		1						ML	[L5] (Use After 7-1-01 Vinyl), Rig
		1						MP	[L5] (Use After 7-1-01 Vinyl), Riç
	LR04 1T5DB	1						MP	[T5] (Use Up To 7-1-01 Cloth),
									Right
		1						ML	[T5] (Use Up To 7-1-01 Cloth),
									Right
		1						QF	[T5] (Use Up To 7-1-01 Cloth),
									Right
		1						Q5	[T5] (Use Up To 7-1-01 Cloth),
									Right
	LR04 1T5DC							Q5	[T5] (Use After 7-1-01 Vinyl), Rig
		1						QF	[T5] (Use After 7-1-01 Vinyl), Rig
		1						ML	[T5] (Use After 7-1-01 Vinyl), Rig
		1						MP	[T5] (Use After 7-1-01 Vinyl), Rig
	LR05 1DVDB	1						MP	[DV] (Use Up To 7-1-01 Cloth), I
CONCORDE-I	NTREPID-300M (	(LH) ——							
SERIES P = Premium	LINE H = Chry	vsler	_	DY = 4 Door Sec		NGINE ER, EE0 = 2.	71 V6 DOH	C	TRANSMISSION DGX = 4 Speed Automatic
S = Special	Intrep	oid		5001 360	E	GG = 3.5L He	O V6 MPI 2	4V	DGA = 4 Speed Automatic DG0 = All Automatic Transm
H = High Line	D = Dod	ige Intrep	oid		E	GJ = 3.5L V6	SOHC 24V	/	
л = LXI	C = Con					GK = 3.5L H	O V/G MIDLO	<b>4\</b> /	



LINE
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M X = R/TAR = Use as required -= Non illustrated part # = New this model year

**>>** 

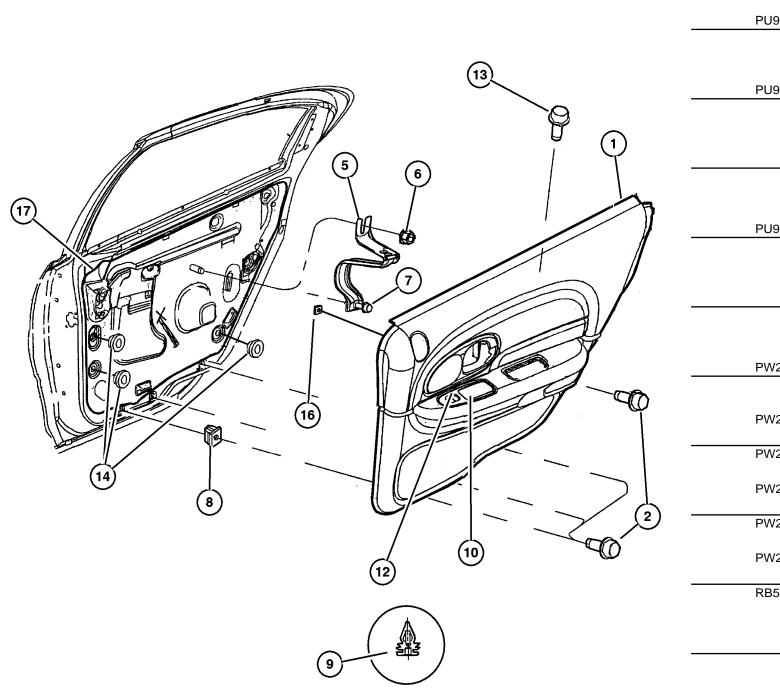
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1								
			4						N 41	[D)/1/(loc llp To 7.4.04 Cloth)   off
			1						ML QF	[DV] (Use Up To 7-1-01 Cloth), Left
			1						QF Q5	[DV] (Use Up To 7-1-01 Cloth), Left
		L DOE 4 DV/DC	· 1							[DV] (Use Up To 7-1-01 Cloth), Left
		LR05 1DVDC	1						Q5 QF	[DV] (Use After 7-1-01 Vinyl), Left
			1						ML	[DV] (Use After 7-1-01 Vinyl), Left [DV] (Use After 7-1-01 Vinyl), Left
			1						MP	[DV] (Use After 7-1-01 Vinyl), Left
(13)		LR05 1L5DB	1						MP	[L5] (Use Up To 7-1-01 Cloth), Left
		EROS TESEB	1						ML	[L5] (Use Up To 7-1-01 Cloth), Left
			<u>·</u> 						QF	[L5] (Use Up To 7-1-01 Cloth), Left
			1						Q5	[L5] (Use Up To 7-1-01 Cloth), Left
		LR05 1L5DC	1						Q5	[L5] (Use After 7-1-01 Vinyl), Left
			1						QF	[L5] (Use After 7-1-01 Vinyl), Left
5 6			1						ML	[L5] (Use After 7-1-01 Vinyl), Left
			1						MP	[L5] (Use After 7-1-01 Vinyl), Left
$\begin{array}{c c} (17) & & & \\ \end{array}$		LR05 1T5DB	1						MP	[T5] (Use Up To 7-1-01 Cloth), Left
			1						ML	[T5] (Use Up To 7-1-01 Cloth), Left
			1						QF	[T5] (Use Up To 7-1-01 Cloth), Left
			1						Q5	[T5] (Use Up To 7-1-01 Cloth), Left
		LR05 1T5DC	1						Q5	[T5] (Use After 7-1-01 Vinyl), Left
			1						QF	[T5] (Use After 7-1-01 Vinyl), Left
			1						ML	[T5] (Use After 7-1-01 Vinyl), Left
			1						MP	[T5] (Use After 7-1-01 Vinyl), Left
		PQ52 2L5DB							R5	[L5], (Use Up To7-1-01), Right
		PQ52 2T5DB							R5	[T5], (Use Up To7-1-01), Right
		PQ52 XDVDE							R5	[DV], (Use Up To7-1-01), Right
		PQ53 2L5DB							R5	[L5], (Use Up To7-1-01), Left
(16)		PQ53 2T5DB							R5	[T5], (Use Up To7-1-01), Left
		PQ53 XDVDE							R5	[DV], (Use Up To7-1-01), Left
		PU90 1DVDE	3 1						TL	[DV], (Use After 7-1-01), Right
$\begin{array}{c c} (14) & & \\ & & \\ \end{array}$			1						SL	[DV], With [RCE], (Use Up To 7-1-
8			4						75	01), Right
$\bigcirc$	-		<u> </u>						Z5	[DV], With [RCE], (Use Up To 7-1-01), Right
			1						NL	[DV], With [RCE], (Use Up To 7-1-
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			'						INL	01), Right
12		PU90 1DVDC	` 1						NL	[DV], With [RCE], (Use After 7-1-
	-	1 000 10 100	' '						- 112	01), Right
			1						Z5	[DV], With [RCE], (Use After 7-1-
$\bigwedge \Lambda$			·							01), Right
			1						SL	[DV], With [RCE], (Use After 7-1-
9 345										01), Right
										, ,
	CONCOPDE	INTREPID-300M	(I H)							
	SERIES	LINE		ВО			NGINE			TRANSMISSION
	P = Premium S = Special	n H = Chr Intrep		41	= 4 Door Sec	tan El	:R, EE0 = 2. GG = 3.5L H	.7L V6 DOH( O V6 MPI 24	.; \$∨	DGX = 4 Speed Automatic DG0 = All Automatic Transm
	H = High Line	e D = Dod	lge Intrep	id		E	$3J = 3.5L \ V6$	SOHC 24V		
	M = LXI X = R/T	C = Con Y = 300	corde M			E(	3K = 3.5L H( 3C = ÎMAGN	O V6 MPI 24 IUMÖ 3.5L V	\V ∕6	
		. = 550	-					J 5 5.0L V	-	

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-	,						
			1						TL	[DV], With [RCE], (Use After 7-1-
		PU90 1L2DB	1						TL	01), Right [L2], With [RCE], (Use Up To 7-1-
			1						NL	01), Right [L2], With [RCE], (Use Up To 7-1-
		PU90 1L2DC	1						NL	01) [L2], With [RCE], (Use After 7-1-
(13)		1 090 12200								01), Right
			1						TL	[L2], With [RCE], (Use After 7-1-
		PU90 1T5DB	1						TL	01), Right [T2], With [RCE], (Use Up To 7-1-
		F090 115DB	'						I L	01), Right
			1						SL	[T2], With [RCE], (Use Up To 7-1-
			•							01), Right
(17)			1						Z5	[T2], With [RCE], (Use Up To 7-1-
			1						NL	01), Right [T2], With [RCE], (Use Up To 7-1-
			'						INL	01), Right
		PU90 1T5DC	1						SL	[T5], With [RCE], (Use After 7-1-
										01), Right
			1						TL	[T5], With [RCE], (Use After 7-1-
										01), Right
			1						NL	[T5], With [RCE], (Use After 7-1- 01), Right
			1						Z5	[T5], With [RCE], (Use After 7-1-
										01), Right
		PU91 1DVDB	1						TL	[DV], With [RCE], (Use Up To 7-1-
(16)										01), Left
			1						SL	[DV], With [RCE], (Use Up To 7-1-
			4						75	01), Left
$\begin{array}{c c} (14) & & \\ & & \\ \end{array}$			'						Z5	[DV], With [RCE], (Use Up To 7-1- 01), Left
$(8) \qquad (8)$			1						NL	[DV], With [RCE], (Use Up To 7-1-
			•							01), Left
		PU91 1DVDC	1						SL	[DV], With [RCE], (Use After 7-1-
$ \begin{array}{c} (10) \end{array} $										01), Left
(12)			1						TL	[DV], With [RCE], (Use After 7-1-
										01), Left
			1						NL	[DV], With [RCE], (Use After 7-1-
			4						75	01), Left
			ı ı						Z5	[DV], With [RCE], (Use After 7-1-01), Left
9)————										OT), Leit
	CONCORDE-I	INTREPID-300M	(LH) ——							
	SERIES P = Premium	LINE		BO ⊿1	DY = 4 Door Sed	en F	NGINE ER, EE0 = 2.	71 V6 DOH	С	TRANSMISSION DGX = 4 Speed Automatic
	S = Special	Intrep	id		= + D001 000	E	3G = 3.5L H	O V6 MPI 2	4V	DG0 = All Automatic Transm
	H = High Line M = LXI	C = Con	corde	old		E(	9J = 3.5L V6 9K = 3.5L H0 9C = ÎMAGN	SOHC 24V 2 V6 MPI 24	4V	
	X = R/T	Y = 300I	Л			E	GC = ÎMAGN	UMÖ 3.5L \	<b>/</b> 6	

AR = Use as required -= Non illustrated part # = New this model year

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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	PU91 1L2DB	1						TL	[L2], With [RCE], (Use Up To 7-1-
		•							01), Left
		1						NL	[L2], With [RCE], (Use Up To 7-1-
									01), Left
	PU91 1L2DC	1						NL	[L2], With [RCE], (Use After 7-1-
									01), Left
		1						TL	[L2], With [RCE], (Use After 7-1-
									01), Left
	PU91 1T5DB	1						TL	[T2], With [RCE], (Use Up To 7-1-
									01), Left
		1						SL	[T2], With [RCE], (Use Up To 7-1-
									01), Left
		1						Z5	[T2], With [RCE], (Use Up To 7-1-
									01), Left
		1						NL	[T2], With [RCE], (Use Up To 7-1-
	DUM ATERO	4						NII	01), Left
	PU91 1T5DC	1						NL	[T5], With [RCE], (Use After 7-1- 01), Left
		1						Z5	[T5], With [RCE], (Use After 7-1-
		1						23	01), Left
		1						SL	[T5], With [RCE], (Use After 7-1-
								<u> </u>	01), Left
		1						TL	[T5], With [RCE], (Use After 7-1-
		•							01), Left
	PW26 1L5DB	1						CL	[DV], (Use After 7-1-01 Vinyl),
									Right
		1						R5	[L5], (Use After 7-1-01), Right
	PW26 1T5DB	1						CL	[T5], Right
		1						R5	[T5], (Use After 7-1-01), Right
	PW26 XDVDE	1						CL	[DV], Right
		1						R5	[DV], (Use After 7-1-01), Right
	PW27 1L5DB	1						CL	[L5], Left
		1						R5	[L5], (Use After 7-1-01), Left
	PW27 1T5DB	1						CL	[T5], Left
		1						R5	[T5], (Use After 7-1-01), Left
	PW27 XDVDE	_						R5	[DV], (Use After 7-1-01), Left
	DDE0 (D)(D)	1						CL	[DV], Left
	RB50 1DVDB	1						TL	[DV], With [RCP] (Use Up To 7-1-
		4						CI	01 Cloth), Right
		1						SL	[DV], With [RCP] (Use Up To 7-1-
									01 Cloth), Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

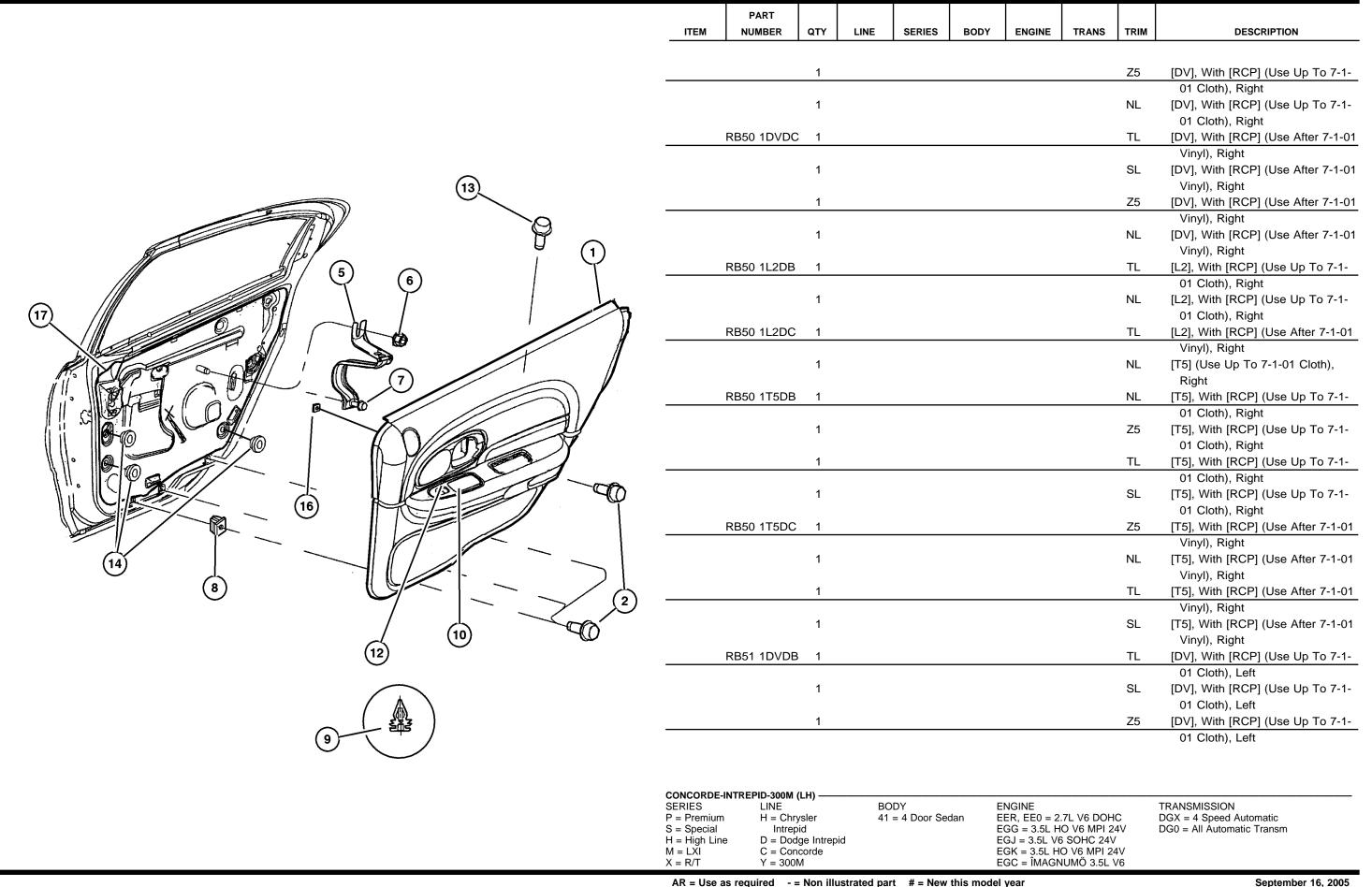
 H = High Line
 D = Dodge Intrepid

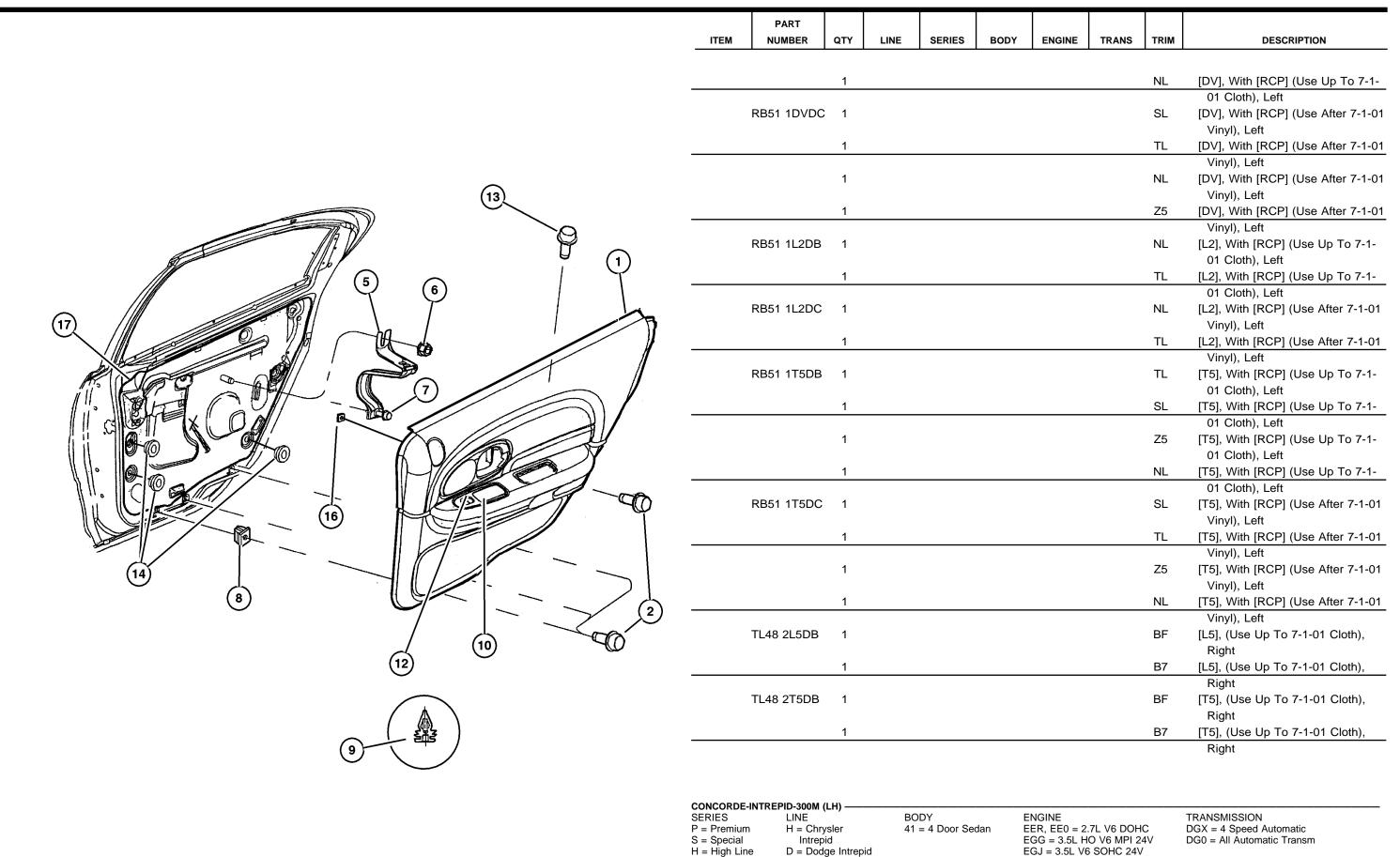
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm





M = LXI

X = R/T

AR = Use as required -= Non illustrated part # = New this model year

EGK = 3.5L HO V6 MPI 24V

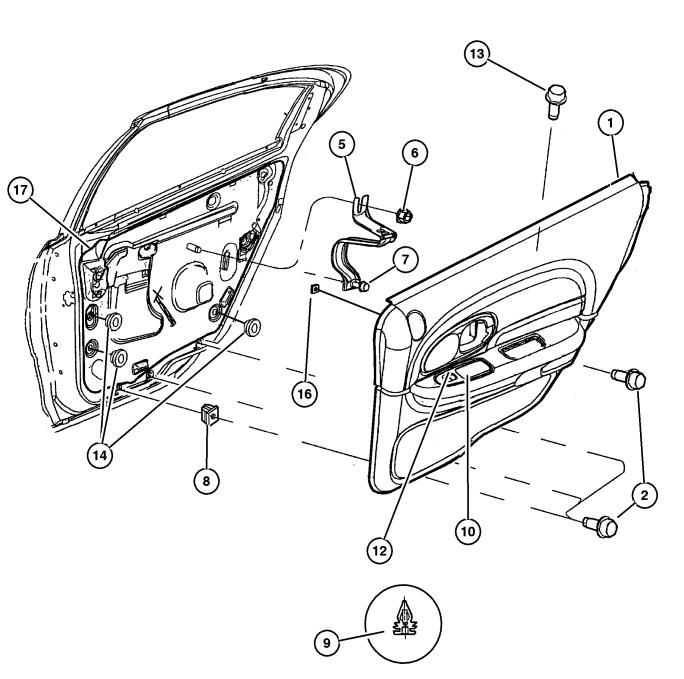
EGC = ÎMAGNUMÖ 3.5L V6

C = Concorde

Y = 300M

September 16, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TL48 XDVDB	1						В7	[DV], (Use Up To 7-1-01 Cloth),
									Right
		1						BF	[DV], (Use Up To 7-1-01 Cloth),
									Right
	TL49 2L5DB	1						BF	[L5], (Use Up To 7-1-01 Cloth), Left
		1						B7	[L5], (Use Up To 7-1-01 Cloth), Left
	TL49 2T5DB	1						B7	[T5], (Use Up To 7-1-01 Cloth),
									Left
		1						BF	[T5], (Use Up To 7-1-01 Cloth),
									Left
	TL49 XDVDB	1						BF	[DV], (Use Up To 7-1-01 Cloth),
								D.7	Left
		1						B7	[DV], (Use Up To 7-1-01 Cloth), Left
	WH12 1D2AA	1						UL	[D2], With [RCP], Right
	WH12 1DZAA WH12 1DVAA							UL	[DV], With [RCP], Right
	WH13 1D2AA							UL	[D2], With [RCP], Left
	WH13 1DVAA							UL	[DV], With [RCP], Left
	WH16 1D2AA							UL	[D2], With [RCE], Right
	WH16 1DVAA							UL	[DV], With [RCE], Right
	WH17 1D2AA							UL	[D2], With [RCE], Left
	WH17 1DVAA							UL	[DV], With [RCE], Left
	WQ68 1L5AA	1						BF	[L5], (Use After 7-1-01 Vinyl), Right
		1						B7	[L5], (Use After 7-1-01 Vinyl), Right
	WQ68 1T5AA	1						B7	[T5], (Use After 7-1-01 Vinyl), Right
		1						BF	[T5], (Use After 7-1-01 Vinyl), Right
	WQ68 XDVAA	1						B7	[DV], (Use After 7-1-01 Vinyl),
									Right
		1						X5	[DV], Right
		1						BF	[DV], (Use After 7-1-01 Vinyl),
									Right
		1						C8	[DV], Right
	WQ69 1L5AA							B7	[L5], (Use After 7-1-01 Vinyl), Left
		1						BF	[L5], (Use After 7-1-01 Vinyl), Left
	WQ69 1T5AA	1						BF	[T5], (Use After 7-1-01 Vinyl), Left
	W000 V5V4	1						B7	[T5], (Use After 7-1-01 Vinyl), Left
	WQ69 XDVAA	1 1						C8	[DV], Left
		1						X5	[DV], Left
		1						BF B7	[DV], Left
	WU40 1DVAA	1						B7 75	[DV], (Use After 7-1-01 Vinyl), Left
	VVU4U IDVAA	. I						Z5	[DV], With [RCP & CSY], Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

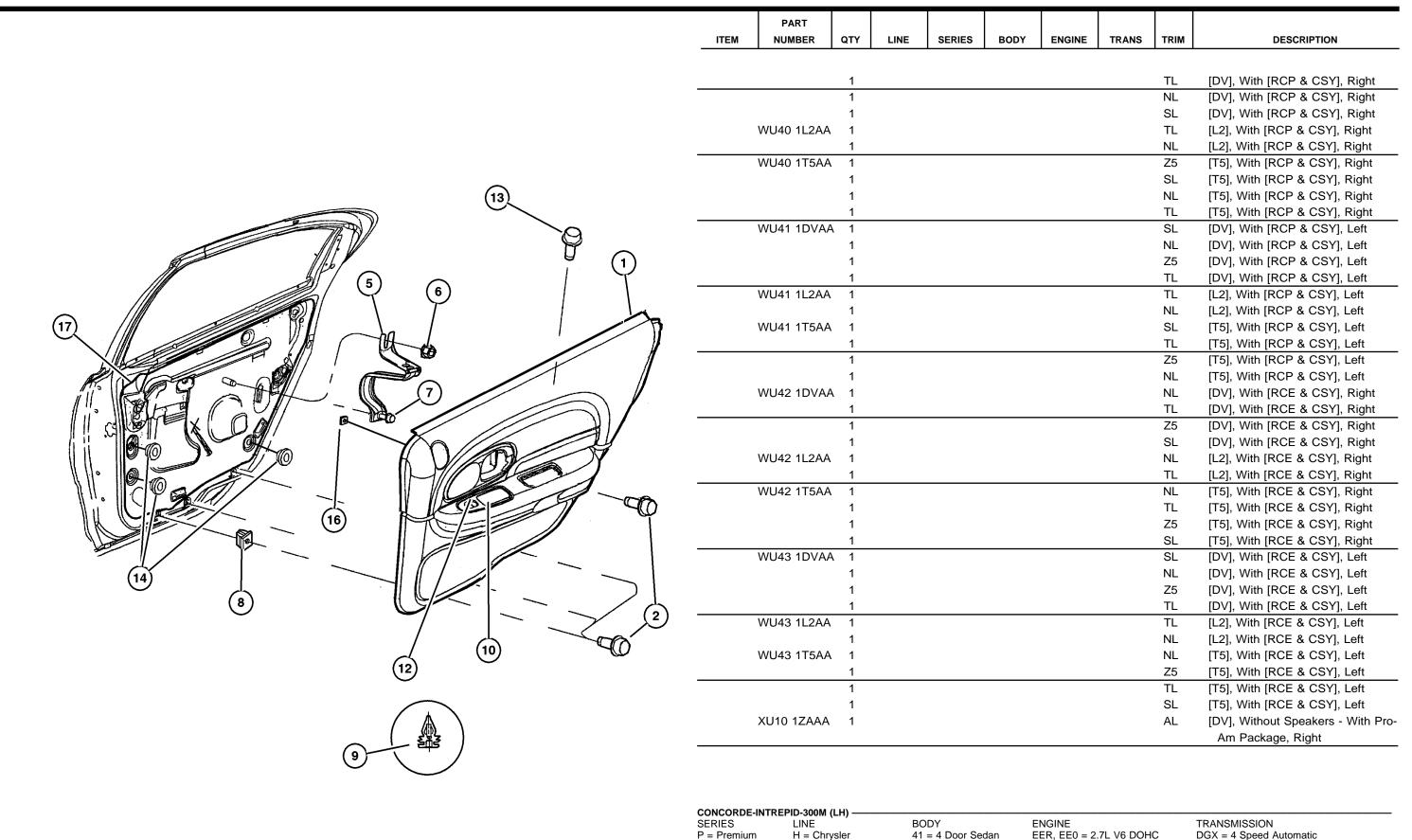
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6





S = Special

X = R/T

H = High Line M = LXI

AR = Use as required -= Non illustrated part # = New this model year

Intrepid D = Dodge Intrepid

C = Concorde

Y = 300M

September 16, 2005

DG0 = All Automatic Transm

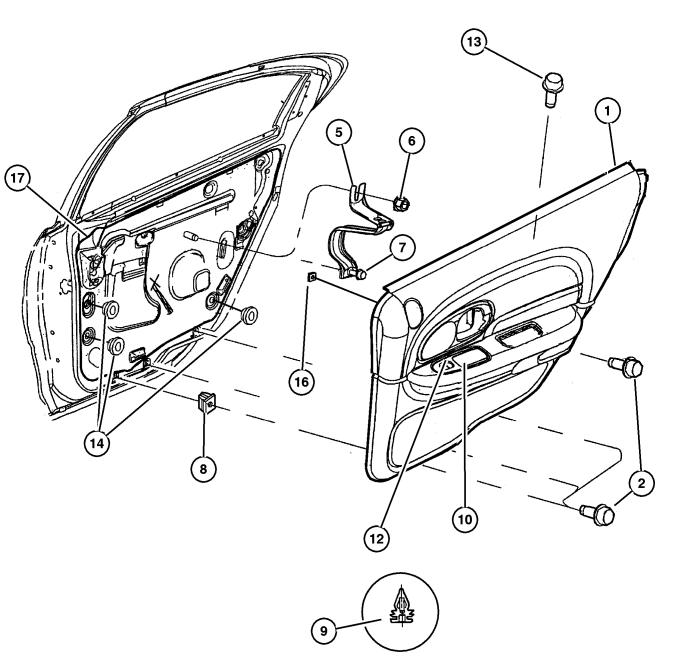


EGG = 3.5L HO V6 MPI 24V

EGJ = 3.5L V6 SOHC 24V

EGK = 3.5L HO V6 MPI 24V

EGC = ÎMAGNUMÖ 3.5L V6



NUMBER   QTY   LINE   SERIES   BODY   ENGINE   TRANS   TRIM   DESCRIPTION			PART								
Am Package, Right   DIV, Without Speakers - With Pro-Am Package, Left   DIV, Without Speakers - With Pro-Am Package, Left   DIV, Without Speakers - With Pro-Am Package, Left   DIV, With Speakers - With Pro-Am Package, Left   DIV, With Speakers - With Pro-Am Package, Right   DIV, With Speakers - With Pro-Am Package, Left   DI		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Am Package, Right   AL   [DV], Without Speakers - With Pro-Am Package, Left   DL   [DV], Without Speakers - With Pro-Am Package, Left   DL   [DV], Without Speakers - With Pro-Am Package, Right   DL   DV], With Speakers - With Pro-Am Package, Right   DL   DV], With Speakers - With Pro-Am Package, Right   DL   DV], With Speakers - With Pro-Am Package, Right   DV], With Speakers - With Pro-Am Package, Right   DV], With Speakers - With Pro-Am Package, Left   DV], Right   D											
XU11 1ZAAA				1						DL	[DV], Without Speakers - With Pro-
Am Package, Left [DV], Without Speakers - With Pro- Am Package, Left  XU12 1ZAAA 1	_										
Number   N			XU11 1ZAAA	1						AL	[DV], Without Speakers - With Pro-
XU12 1ZAAA 1											Am Package, Left
XU12 1ZAAA 1				1						DL	
Package, Right   [DV], With Speakers - With Pro-Am   Package, Right   [DV], With Speakers - With Pro-Am   Package, Right   [DV], With Speakers - With Pro-Am   Package, Left   DL   [DV], With Speakers - With Pro-Am   Package, Left   DL   [DV], With Speakers - With Pro-Am   Package, Left   Package, Le											Am Package, Left
Number   N			XU12 1ZAAA	1						AL	
Number   N											
XU13 1ZAAA   1	_			1						DL	
Package, Left   DL   [DV], With Speakers - With Pro-Am   Package, Left   [DV], With Speakers - With Pro-Am   Package, Left   SCREW, Self Tapping, M4.2x1.   69x19.05, Door Panel Attaching   FASTENER, Door Trim Panel, White   FASTENER, Door Trim Panel, White   FASTENER, Door Trim Panel, White   FASTENER, Door Trim Panel, Green, Attaching (Green)   BRACKET, Door Pull Cup   BRACKET, Door Pull Cup   NUT AND WASHER, Hex Nut-Coned   Washer, M6 x 1.00   NUT AND WASHER, Hex Nut-Coned   SCREW, Self Tapping, M6x1x15   NUT, Snap In   FASTENER, Door Trim Panel   FASTENER, Door Trim Panel   FASTENER, Door Trim Panel   Pro-Am   P											
1			XU13 1ZAAA	1						AL	
Package, Left   SCREW, Self Tapping, M4.2x1.										ъ.	
SCREW, Self Tapping, M4.2x1. 69x19.05, Door Panel Attaching	_			1						DL	
G9x19.05, Door Panel Attaching   FASTENER, Door Trim Panel, White   FASTENER, Door Trim Panel, White   FASTENER, Door Trim Panel, White   FASTENER, Door Trim Panel, Green, Attaching (Green, Attaching (Green), Attaching (		2	6022 722	20							_
Column		2	0032 723	20							
FASTENER, Door Trim Panel, Green, Attaching (Green)   S		-3	6504 014	ΔR							_
Green, Attaching (Green)   5	_										
5       4628 692       2       BRACKET, Door Pull Cup         6       6100 047       1       NUT AND WASHER, Hex Nut-Coned         Washer, M6 x 1.00         7       6101 786       2       SCREW, Self Tapping, M6x1x15         8       6506 878AA       6       NUT, Snap In         FASTENER, Door Trim Panel         6505 534AA       1       BF         1       CL       CL         1       R5         1       CS         1       CS         1       CVP, Door Pull         PP04 WL5CB       1       QF         1       ML       [L5], Right         1       ML       [L5], Right         1       MP       [L5], Right         PP04 XDVCB       1       Q5       [DV], Right         1       ML       [DV], Right         1       ML       [DV], Right         1       ML       [DV], Right         1       ML       [DV], Right			0000 201	7111							
6         6100 047         1         NUT AND WASHER, Hex Nut-Coned Washer, M6 x 1.00           7         6101 786         2         SCREW, Self Tapping, M6x1x15           8         6506 878AA         6         NUT, Snap In FASTENER, Door Trim Panel           9         1         BF           1         CL         CL           1         R5         CUP, Door Pull           10         CWP, Door Pull         CUP, Door Pull           PP04 WL5CB         1         Q5         [L5], Right           1         ML         [L5], Right           1         ML         [L5], Right           PP04 XDVCB         1         Q5         [DV], Right           1         QF         [DV], Right           1         ML         [DV], Right           1         ML         [DV], Right           1         ML         [DV], Right           1         ML         [DV], Right           1         MP         [DV], Right		5	4628 692	2							<del>-</del> ' ' ' '
Washer, M6 x 1.00   SCREW, Self Tapping, M6x1x15   NUT, Snap In FASTENER, Door Trim Panel											
NUT, Snap In FASTENER, Door Trim Panel	_										
PRSTENER, Door Trim Panel   B7		7	6101 786	2							SCREW, Self Tapping, M6x1x15
6505 534AA 1 B7 1 BF 1 CL 1 CL 1 R5 1 C8 1 X5 10 CUP, Door Pull PP04 WL5CB 1 Q5 [L5], Right 1 QF [L5], Right 1 ML [L5], Right 1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 QF [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 ML [DV], Right		8	6506 878AA	6							NUT, Snap In
1	_	9									FASTENER, Door Trim Panel
1 CL 1 R5 1 CS 1 X5 10 CUP, Door Pull PP04 WL5CB 1 Q5 [L5], Right 1 QF [L5], Right 1 ML [L5], Right 1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 ML [DV], Right 1 ML [DV], Right			6505 534AA	1							
1 R5 1 C8 1 X5 10 CUP, Door Pull PP04 WL5CB 1 Q5 [L5], Right 1 QF [L5], Right 1 ML [L5], Right 1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 ML [DV], Right				1							
1 C8 1 X5  10 CUP, Door Pull PP04 WL5CB 1 Q5 [L5], Right 1 QF [L5], Right 1 ML [L5], Right 1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 MP [DV], Right				1							
10 CUP, Door Pull PP04 WL5CB 1 Q5 [L5], Right 1 QF [L5], Right 1 ML [L5], Right 1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 MP [DV], Right	_			1							
CUP, Door Pull				1							
PP04 WL5CB         1         Q5         [L5], Right           1         ML         [L5], Right           1         MP         [L5], Right           PP04 XDVCB         1         Q5         [DV], Right           1         QF         [DV], Right           1         ML         [DV], Right           1         MP         [DV], Right           1         MP         [DV], Right		10		1						X5	CLID, Door Dull
1 QF [L5], Right 1 ML [L5], Right 1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 MP [DV], Right		10	DD04 WL5CB	1						OF	
1	_		FF04 WL5CB								
1 MP [L5], Right PP04 XDVCB 1 Q5 [DV], Right 1 QF [DV], Right 1 ML [DV], Right 1 MP [DV], Right				1							
PP04 XDVCB         1         Q5         [DV], Right           1         QF         [DV], Right           1         ML         [DV], Right           1         MP         [DV], Right				1							
1 QF [DV], Right 1 ML [DV], Right 1 MP [DV], Right			PP04 XDVCB	1							
1 ML [DV], Right 1 MP [DV], Right	_			1							
				1							
PP04 XT5CB 1 Q5 [T5], Right				1						MP	[DV], Right
	_		PP04 XT5CB	1						Q5	[T5], Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

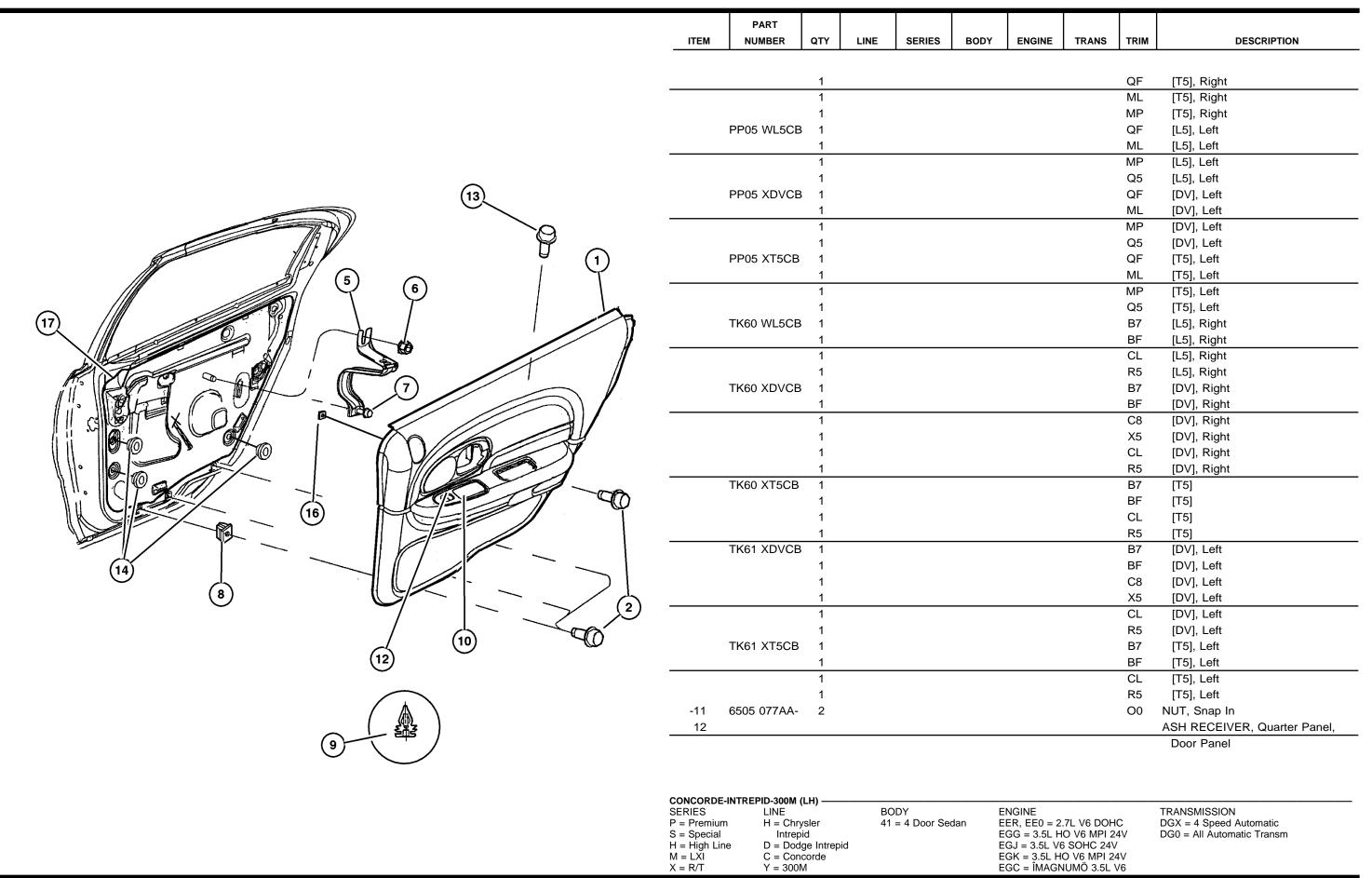
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

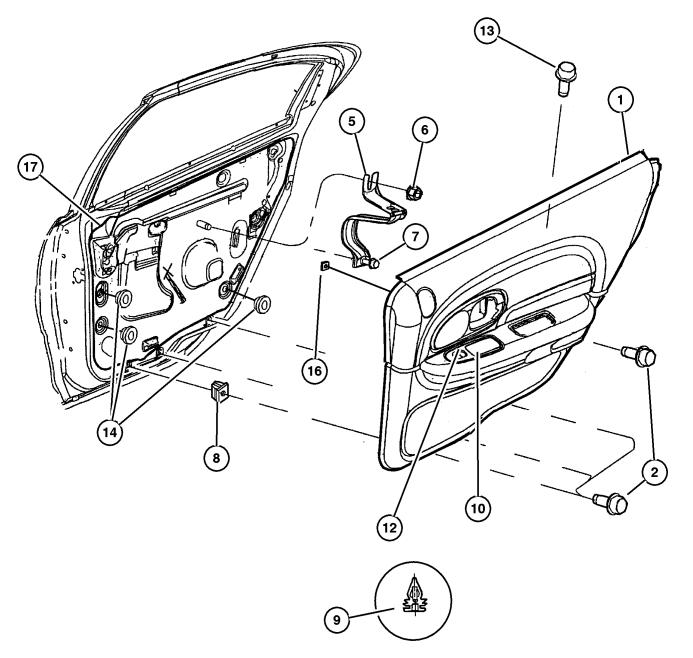
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	JU27 WL5	2	D					O0	[L5]
	JU27 XDV	2	D					00	[DV]
	JU27 XT5	2	D					00	[T5]
	JU27 WL5	2	С	Н				00	[L5]
		2	С	M				00	[L5]
	JU27 WL8	2	С	Р				00	[L5]
	JU27 XDV	2	С	Н				00	[DV]
		2	С	M				00	[DV]
		2	С	P				00	[DV]
	JU27 XT5	2	С	Н				00	[T5]
	II IOZ VTM	2 2	C C	M				00	[T5]
	JU27 XTM JU27 WL8		Y	Р				O0 O0	[T5]
	JU27 XDV	2	Y					00	[L5] [DV]
	JU27 XTM	2	Y					00	[5V] [T5]
13	JOZI XIIVI	2	'					00	PLUG, Bezel Trim, Pull Cup
10	TG71 XT5CA	1						B7	[T5]
	TG71 WL5CA							B7	[L5]
	TG71 XT5CA	1						BF	[T5]
	TG71 WL5CA							BF	[L5]
	TG71 XDVCA							CL	[DV]
	TG71 XT5CA	1						CL	[T5]
	TG71 WL5CA	1						CL	[L5]
	TG71 XT5CA	1						ML	[T5]
	TG71 XDVCA	1						ML	[DV]
	TG71 WL5CA	1						ML	[L5]
	TG71 XT5CA	1						MP	[T5]
	TG71 XDVCA	1						MP	[DV]
	TG71 WL5CA							MP	[L5]
	TG71 XDVCA							NL	[DV]
	TG71 WL8CA							NL	[L2]
	TG71 XT5CA	1						Q5	[T5]
	TG71 XDVCA							Q5	[DV]
	TG71 WL5CA							Q5	[L5]
	TO74 VDVC*	1						QF	[L5]
	TG71 XDVCA							QF	[DV]
	TG71 XT5CA	1						QF	[T5]
	TG71 WL5CA TG71 XDVCA							R5	[L5]
	TG71 XDVCA	1 1						R5 R5	[DV]
	TG71 XT5CA							SL	[T5] [DV]
	IGIT ADVOA	ı						JL	[D ,]

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

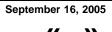
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



17 5 6 7 14 8
9

		PART								
I	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		TG71 WL8CA	. 1						TL	[L2]
		TG71 XDVCA	. 1						TL	[DV]
			1						<b>Z</b> 5	[DV]
	14	6506 655AA	4							PLUG, Door Trim Panel, Female End
	-15									PLUG, Door Trim Panel
		6506 654AA-	2						CL	Male End - Goes With Item 14
			2						QF	Male End - Goes With Item 14
			2						ML	Male End - Goes With Item 14
			2						MP	Male End - Goes With Item 14
			2						Q5	Male End - Goes With Item 14
			2						R5	Male End - Goes With Item 14
			2						NL	Male End - Goes With Item 14
			2						SL	Male End - Goes With Item 14
			2						Z5	Male End - Goes With Item 14
			2						TL	Male End - Goes With Item 14
			2						BF	Male End - Goes With Item 14
			2						B7	Male End - Goes With Item 14
	16	6035 807	2							NUT, Door Trim
	17									WATERDAM, Rear Door
		4780 152AD	1	D						Shield/Water, Right
		4780 153AD	1	D						Shield/Water, Left
		4780 248AE	1	C, Y						Shield/Water, Right
		4780 249AE	1	C, Y						Shield/Water, Left
	-18									BEZEL, Door Trim Panel
		TS48 AAAAA-	· 1						NL	Woodgrain, Right
		TS49 AAAAA-	· 1						NL	Woodgrain, Left

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

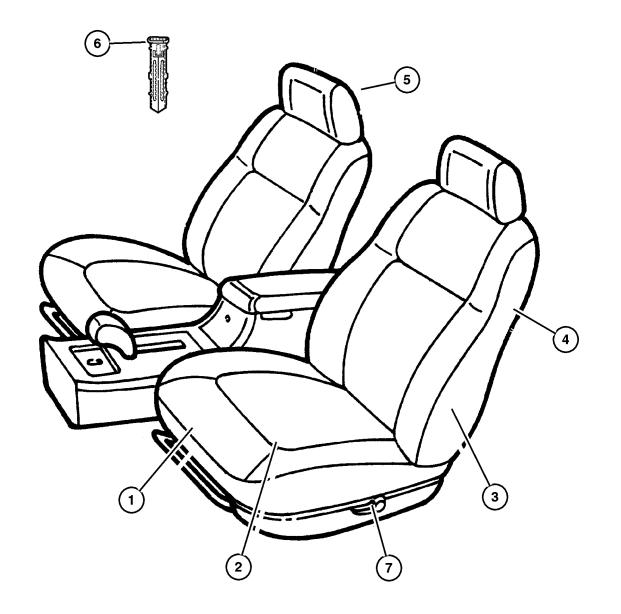
X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## **Seat Front - Trim Code B7** Figure ILH-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Front Seat
	WT27 1DVAA	1						B7	[DV], Right & Left
	WT27 1L5AA	2						B7	[L5], Right & Left
	WT27 1T5AA	2						B7	[T5], Right & Left
2									COVER, Front Seat Cushion
	WT30 1DVAA	1						B7	[DV], Right & Left
	WT30 1L5AA	1						B7	[L5], Right & Left
	WT30 1T5AA	1						B7	[T5], Right & Left
3									SEAT BACK, Front
	WT19 1DVAA	1						B7	[DV], With Air Bag, Left
	WT19 1L5AA	1						B7	[L5], With Air Bag, Left
	WT19 1T5AA	1						B7	[T5], With Air Bag, Left
	WT32 1DVAA	1						B7	[DV], With Air Bag, Right
	WT32 1L5AA	1						B7	[L5], With Air Bag, Right
	WT32 1T5AA	1						B7	[T5], With Air Bag, Right
	WT36 1DVAA	2						B7	[DV], Right & Left
	WT36 1L5AA	2						B7	[L5], Right & Left
	WT36 1T5AA	2						B7	[T5], Right & Left
4									COVER, Seat Back
	WU18 1DVAA	. 1						B7	[DV], Without Airbag, Right & Left
	WU18 1L5AA	1						B7	[L5], Without Airbag, Right & Left
	WU18 1T5AA	1						B7	[T5], Without Airbag, Right & Left
5									HEADREST, Front
	WT26 1DVAA	1						B7	[DV], Right & Left
	WT26 1L5AA	2						B7	[L5], Right & Left
	WT26 1T5AA	2						B7	[T5], Right & Left
6									SLEEVE, Headrest
	QX11 1DVAA	1						B7	[DV], With Release Button
	QX11 1L5AA	1						B7	[L5], With Release Button
7									SHIELD, Seat Adjuster
	QY22 1DVAA	1						B7	[DV], Right
	QY22 1L5AA	1						B7	[L5], Right
	QY22 1T5AA	1						B7	[T5], Right
	QY23 1DVAA	1						B7	[DV], Left
	QY23 1L5AA	1						B7	[L5], Left
	QY23 1T5AA	1						B7	[T5], Left
	QY25 1DVAA	1						B7	[DV], Left,Power
	QY25 1L5AA	1						B7	[L5], Left,Power
	QY25 1T5AA	1						B7	[T5], Left,Power
-8									AIR BAG, Seat
	4645 946AA-	2						B7	

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

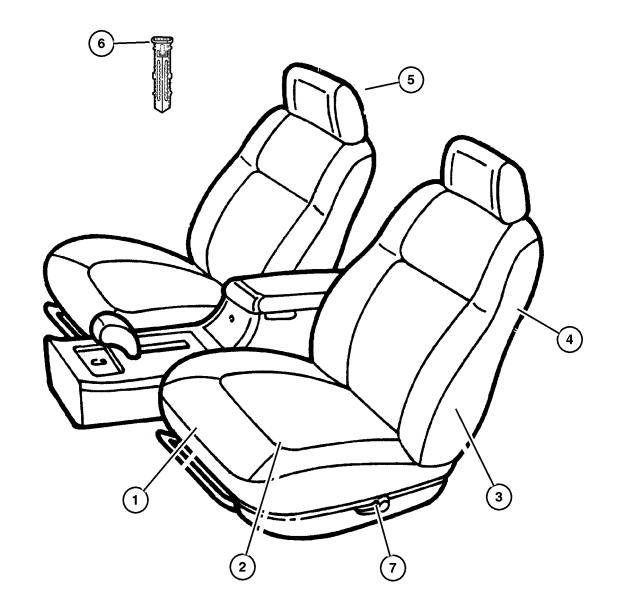
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

## **Seat Front - Trim Code B7** Figure ILH-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2						BF	
		2						CL	
		2						ML	
		2						MP	
		2						NL	
		2						Q5	
		2						QF	
		2						SL	
		2						TL	
		2						Z5	
		2						R5	
-9	5019 522AA-	12						В7	RETAINER, Cushion Cover

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

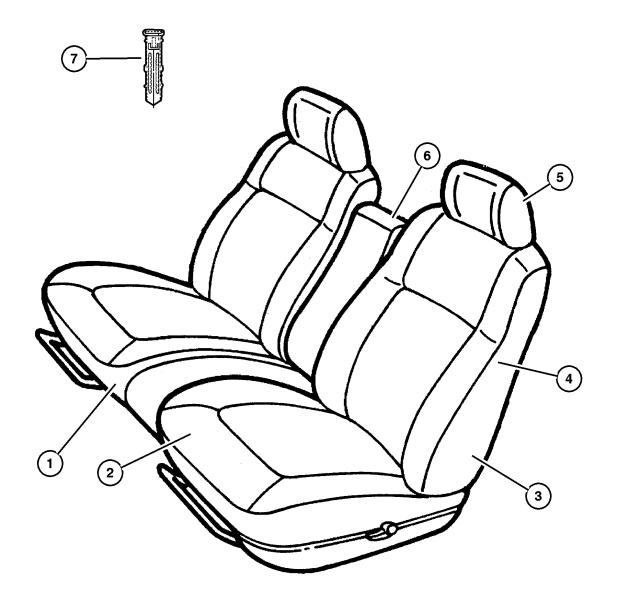
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## **Seat Front - Trim Code BF** Figure ILH-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Front Seat
	WT96 1DVAA	. 1						BF	[DV], Right
	WT96 1L5AA	1						BF	[L5], Right
	WT96 1T5AA	1						BF	[T5], Right
	WT97 1DVAA	. 1						BF	[DV], Left
	WT97 1L5AA	1						BF	[L5], Left
	WT97 1T5AA	1						BF	[T5], Left
2									COVER, Front Seat Cushion
	WT98 1DVAA	. 1						BF	[DV], Right
	WT98 1L5AA	1						BF	[L5], Right
	WT98 1T5AA	1						BF	[T5], Right
	WT99 1DVAA	. 1						BF	[DV], Left
	WT99 1L5AA	1						BF	[L5], Left
	WT99 1T5AA	1						BF	[T5], Left
3									SEAT BACK, Front
	WT36 1DVAA	. 1						BF	[DV], Right
	WT36 1L5AA	1						BF	[L5], Right
	WT36 1T5AA	1						BF	[T5], Right
	WU19 1DVAA	. 1						BF	[DV], Left
	WU19 1L5AA	1						BF	[L5], Left
	WU19 1T5AA	1						BF	[T5], Left
	WT94 1DVAA	. 1						BF	[DV], With Air Bag, Right
	WT94 1L5AA	1						BF	[L5], With Air Bag, Right
	WT94 1T5AA	1						BF	[T5], With Air Bag, Right
	WT95 1DVAA	. 1						BF	[DV], With Air Bag, Left
	WT95 1L5AA	1						BF	[L5], With Air Bag, Left
	WT95 1T5AA	1						BF	[T5], With Air Bag, Left
4									COVER, Seat Back
	WU18 1DVAA	. 1						BF	[DV], Without Airbag, Right & Left
	WU18 1L5AA	1						BF	[L5], Without Airbag, Right & Left
	WU18 1T5AA	1						BF	[T5], Without Airbag, Right & Left
5									HEADREST, Front
	WT26 1DVAA	. 2						BF	[DV], Right & Left
	WT26 1L5AA	2						BF	[L5], Right & Left
	WT26 1T5AA	2						BF	[T5], Right & Left
6									ARMREST, Seat
	WU00 1DVAA							BF	[DV]
	WU00 1L5AA							BF	[L5]
	WU00 1T5AA	1						BF	[T5]
7									SLEEVE, Headrest
	QX11 1DVAA	1						BF	[DV], With Release Button

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

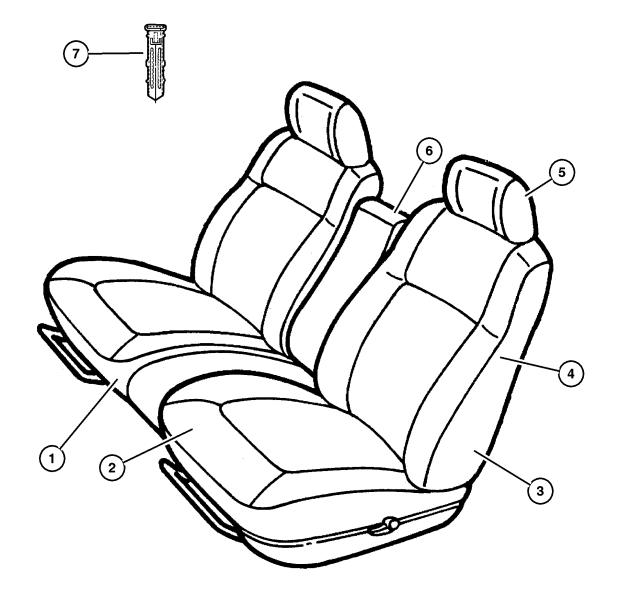
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

## **Seat Front - Trim Code BF** Figure ILH-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	QX11 1L5AA	1						BF	[L5], With Release Button
		1						BF	[T5], With Release Button
	QX11 2T5AA	1						BF	[T5], Without Release Button
	QX12 1L5AA	1						BF	[L5], Without Release Button
	QX12 2DVAA	1						BF	[DV], Without Release Button
-8									SHIELD, Seat Adjuster
	QY22 1DVAA	- 1						BF	[DV], Right
	QY22 1L5AA-	1						BF	[L5], Right
	QY22 1T5AA-	1						BF	[T5], Right
	QY23 1DVAA	- 1						BF	[DV], Left
	QY23 1L5AA-	1						BF	[L5], Left
	QY23 1T5AA-	1						BF	[T5], Left
	QY25 1DVAA	- 1						BF	[DV], Left,Power
	QY25 1L5AA-	1						BF	[L5], Left,Power
	QY25 1T5AA-	1						BF	[T5], Left,Power
-9	4645 946AA-	2						BF	AIR BAG, Seat
-10	4773 124	2						В7	BOLT, Shoulder, Seat Back
-11	5019 522AA-	12						BF	RETAINER, Cushion Cover
-12	4761 282	2						BF	SCREW, Arm Rest Bracket

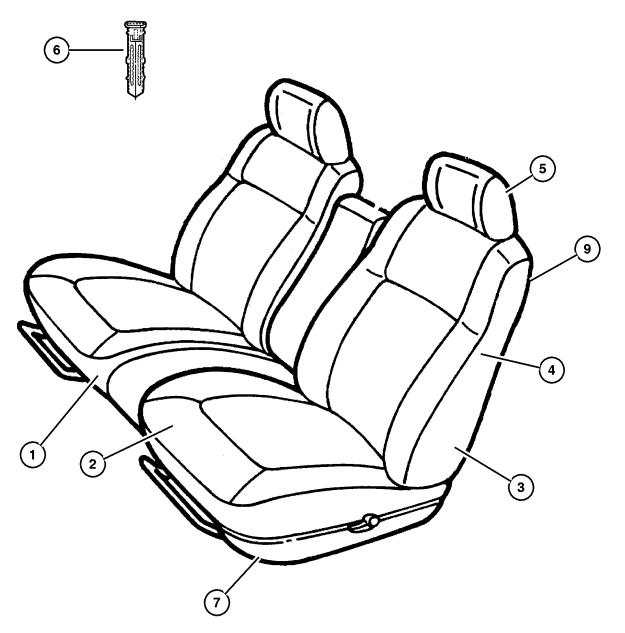
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Front Seat
	UF85 1DVAA	2						CL	[DV], Right & Left
	UF85 1L5AA	2						CL	[L5], Right & Left
	UF85 1T5AA	2						CL	[T5], Right & Left
	UF89 1DVAA	2						R5	[DV], Right & Left
	UF89 1L5AA	2						R5	[L5], Right & Left
	UF89 1T5AA	2						R5	[T5], Right & Left
2									COVER, Front Seat Cushion
	UF88 1DVAA	1						CL	[DV], Right & Left
	UF88 1L5AA	1						CL	[L5], Right & Left
	UF88 1T5AA	1						CL	[T5], Right & Left
	UF94 1DVAA	1						R5	[DV], Right & Left
	UF94 1L5AA	1						R5	[L5], Right & Left
	UF94 1T5AA	1						R5	[T5], Right & Left
3									SEAT BACK, Front
	SS04 1DVAA	1						CL	[DV], Without Airbag, Right
	SS04 1L5AA	1						CL	[L5], Without Airbag, Right
	SS04 1T5AA	1						CL	[T5], Without Airbag, Right
	SS05 1DVAA	1						CL	[DV], Without Airbag, Left
	SS05 1L5AA	1						CL	[L5], Without Airbag, Left
	SS05 1T5AA	1						CL	[T5], Without Airbag, Left
	UF50 1DVAA	1						CL	[DV], With Airbag, Right
	UF50 1L5AA	1						CL	[L5], With Airbag, Right
	UF50 1T5AA	1						CL	[T5], With Airbag, Right
	UF51 1DVAA	1						CL	[DV], With Airbag, Left
	UF51 1L5AA	1						CL	[L5], With Airbag, Left
	UF51 1T5AA	1						CL	[T5], With Airbag, Left
	UF92 1DVAA	1						R5	[DV], With Airbag, Right
	UF92 1L5AA	1						R5	[L5], With Airbag, Right
	UF92 1T5AA	1						R5	[T5], With Airbag, Right
	UF93 1DVAA	1						R5	[DV], With Airbag, Left
	UF93 1L5AA	1						R5	[L5], With Airbag, Left
	UF93 1T5AA	1						R5	[T5], With Airbag, Left
	UF96 1DVAA	1						R5	[DV], Without Airbag (Use Up To 8-
									29-01), Right
	UF96 1L5AA	1						R5	[L5], Without Airbag, (Use Up To 8-
									29-01), Right
	UF96 1T5AA	1						R5	[T5], Without Airbag, (Use Up To 8-
									29-01), Right
	UF97 1DVAA	1						R5	[DV], Without Airbag (Use Up To 8-
									29-01), Left

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

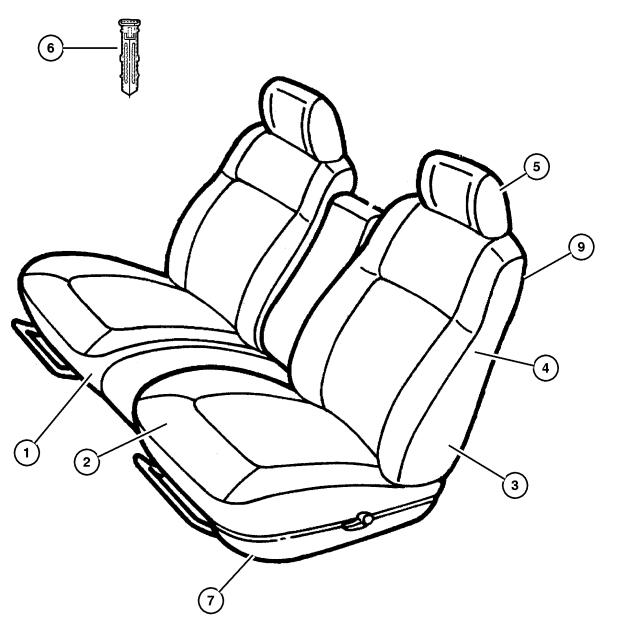
 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	UF97 1L5AA	1						R5	[L5], Without Airbag, (Use Up To 8-
	01 07 120701	•						110	29-01), Left
	UF97 1T5AA	1						R5	[T5], Without Airbag, (Use Up To 8-
		·							29-01), Left
	XX74 1DVAA	1						R5	[DV], Without Airbag (Use After 8-
									29-01), Right
	XX74 1L5AA	1						R5	[L5], Without Airbag (Use After 8-
									29-01), Right
	XX74 1T5AA	1						R5	[T5], Without Airbag (Use After 8-
									29-01), Right
	XX75 1DVAA	1						R5	[DV], Without Airbag (Use After 8-
									29-01), Left
	XX75 1L5AA	1						R5	[L5], Without Airbag (Use After 8-
									29-01), Left
	XX75 1T5AA	1						R5	[T5], Without Airbag (Use After 8-
									29-01), Left
 4									COVER, Front Seat Back
	XY32 1DVAA	1						CL	[DV], Without Airbag, Right
	XY32 1L5AA	1						CL	[L5], Without Airbag, Right
	XY32 1T5AA	1						CL	[T5], Without Airbag, Right
	XY33 1DVAA	1						CL	[DV], Without Airbag, Left
	XY33 1L5AA	1						CL	[L5], Without Airbag, Left
	XY33 1T5AA	1						CL	[T5], Without Airbag, Left
	YG25 1DVAA							R5	[DV], Left
	YG25 1L5AA	1						R5	[L5], Left
	YG25 1T5AA	1						R5	[T5], Left
	YG27 1DVAA							R5	[DV], Right
	YG27 1L5AA	1						R5	[L5], Right
 	YG27 1T5AA	1						R5	[T5], Right
5	LIE04 4D\/AA	2						D.E.	HEADREST, Front
	UF91 1DVAA UF91 1L5AA	2						R5	[DV]
	UF91 1T5AA	2 2						R5 R5	[L5] [T5]
	WX22 1DVAA							CL	[DV], With R/T
	WX22 1DVAA	2						CL	[L5], With R/T
	WX24 1DVAA							CL	[DV]
	WX24 1DVAA	2						CL	[L5]
	WX24 1T5AA							CL	[T5]
6		_						OL.	SLEEVE, Headrest
J	QX11 1DVAA	1						R5	[DV], With Release Button
	Z 12 7/ / (	1						CL	[DV], With Release Button
		'						<u> </u>	LS 11, That Rollado Batton

CONCORDE-INTREPID-300M (LH) -SERIES LINE

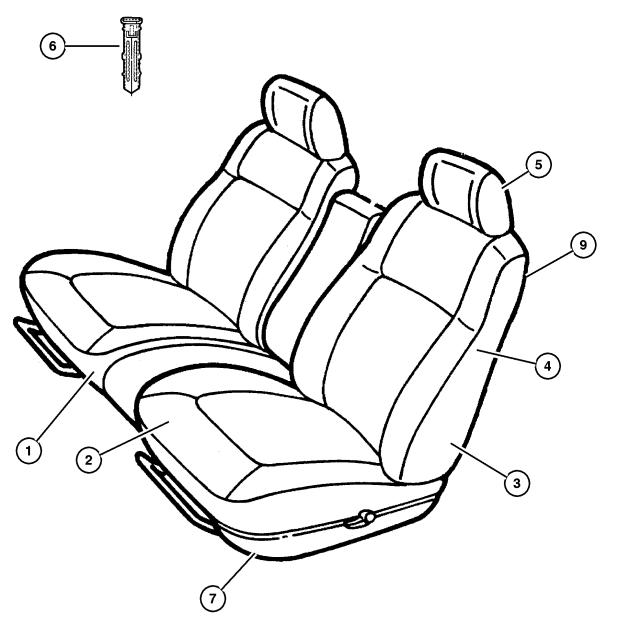
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM   DESCRIPTION	
1 CL [L5], With Release Butto	
1 CL [L5], With Release Butto	
1 CL [L5], With Release Butto	n
OV44 OTEA	
QX11 2T5AA 1 R5 [T5], With Release Butto	n
1 CL [T5], With Release Butto	n
QX12 1DVAA 1 R5 [DV], Without Release B	utton
1 CL [DV], Without Release B	utton
QX12 1L5AA 1 R5 [L5], Without Release Br	utton
1 CL [L5], Without Release Bo	utton
QX12 1T5AA 1 R5 [T5], Without Release B	utton
1 CL [T5], Without Release B	utton
7 SHIELD, Seat Adjuster	
QY22 1DVAA 1 R5 [DV], Right,Manual	
1 CL [DV], Right,Manual	
QY22 1L5AA 1 R5 [L5], Right,Manual	
1 CL [L5], Right, Manual	
QY22 1T5AA 1 R5 [T5], Right,Manual	
1 CL [T5], Right,Manual	
QY24 1DVAA 1 R5 [DV], Right,Power	
QY24 1L5AA 1 R5 [L5], Right,Power	
QY24 1T5AA 1 R5 [T5], Right,Power	
QY25 1DVAA 1 R5 [DV], Left,Power	
1 CL [DV], Left,Power	
QY25 1L5AA 1 R5 [L5], Left,Power	
1 CL [L5], Left,Power	
QY25 1T5AA 1 R5 [T5], Left,Power	
1 CL [T5], Left,Power	
-8 AIR BAG, Seat	
4645 946AA- 2 CL	
2 R5	
9 PANEL, Front Seat Back	
UF40 1DVAA 1 R5 [DV], Right	
UF40 1L5AA 1 R5 [L5], Right	
UF40 1T5AA 1 R5 [T5], Right	
UF37 1DVAA 1 R5 [DV], Left	
UF37 1L5AA 1 R5 [L5], Left	
UF37 1T5AA 1 R5 [T5], Left	
UF37 1DVAA 1 CL [DV], Right & Left	
UF37 1L5AA 1 CL [L5], Right & Left	
UF37 1T5AA 1 CL [T5], Right & Left	
UF54 1DVAA 1 CL [DV] With Map Pocket	
1 R5 [DV] With Map Pocket	

S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANS

TRIM

DESCRIPTION

	UF54 1L5AA 1 1 UF54 1T5AA 1 1	CL [L5] With Map Pocket  R5 [L5] With Map Pocket  CL [T5] With Map Pocket  R5 [T5] With Map Pocket
6—————————————————————————————————————		
5		
9		
1 2 3		
(7)		

CONCORDE-INTREPID-300M (LH) -

SERIES

X = R/T

P = Premium

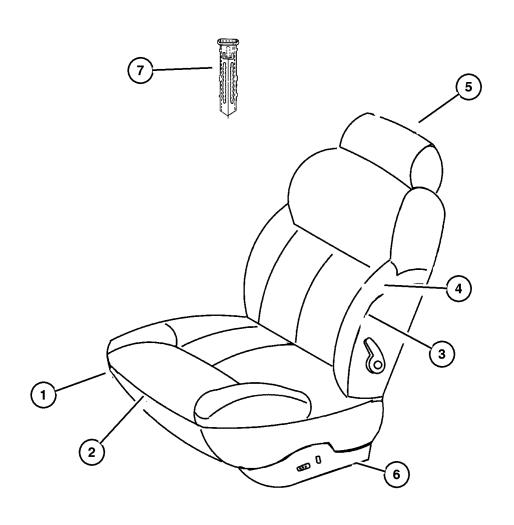
S = Special H = High Line M = LXI

LINE H = Chrysler

Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY

41 = 4 Door Sedan



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
1									CUSHION, Front Seat
	WX15 1DVAA	2						Q5	[DV]
	WX15 1L5AA	2						Q5	[L5]
	WX15 1T5AA	2						Q5	[T5]
2									COVER, Front Seat Cushion
	WX16 1DVAA	. 1						Q5	[DV]
	WX16 1L5AA	1						Q5	[L5]
	WX16 1T5AA	1						Q5	[T5]
3									SEAT BACK, Front
	WX12 1DVAA	. 1						Q5	[DV], Without Air Bags, Right
	WX12 1L5AA	1						Q5	[L5], Without Air Bags, Right
	WX12 1T5AA	1						Q5	[T5], Without Air Bags, Right
	WX13 1DVAA	. 1						Q5	[DV], Without Air Bags, Left
	WX13 1L5AA	1						Q5	[L5], Without Air Bags, Left
	WX13 1T5AA	1						Q5	[T5], Without Air Bags, Left
	WX20 1DVAA							Q5	[DV], With Air Bags, Right
	WX20 1L5AA	1						Q5	[L5], With Air Bags, Right
	WX20 1T5AA	1						Q5	[T5], With Air Bags, Right
	WX21 1DVAA							Q5	[DV], With Air Bags, Left
	WX21 1L5AA	1						Q5	[L5], With Air Bags, Left
	WX21 1T5AA	1						Q5	[T5], With Air Bags, Left
4	11000 45\/4.4							0.5	COVER, Front Seat Back
	UG26 1DVAA							Q5	[DV], Without Air Bags, Right
	UG26 1L5AA	1						Q5	[L5], Without Air Bags, Right
	UG26 1T5AA	1						Q5	[T5], Without Air Bags, Right
	UG27 1DVAA UG27 1L5AA	1 1						Q5 Q5	[DV], Without Air Bags, Left
	UG27 1T5AA							Q5 Q5	[L5], Without Air Bags, Left
5	UGZI ITSAA	1						QS	[T5], Without Air Bags, Left HEADREST, Front
	WX06 1DVAA	. 2						Q5	[DV], Right & Left
	WX06 1L5AA							Q5	[L5], Right & Left
	WX06 1T5AA	2						Q5	[T5], Right & Left
6	WAGO TISAA	2						QU	SHIELD, Seat Adjuster
	QY22 1DVAA	1						Q5	[DV], Right,Manual
	QY22 1L5AA	1						Q5	[L5], Right, Manual
	QY22 1T5AA	1						Q5	[T5], Right,Manual
	QY24 1DVAA							Q5	[DV], Right,Power
	QY24 1L5AA	1						Q5	[L5], Right,Power
	QY24 1T5AA	1						Q5	[T5], Right,Power
	QY25 1DVAA							Q5	[DV], Left,Power
	QY25 1L5AA	1						Q5	[L5], Left,Power
,									

CONCORDE-INTREPID-300M (LH) -SERIES LINE

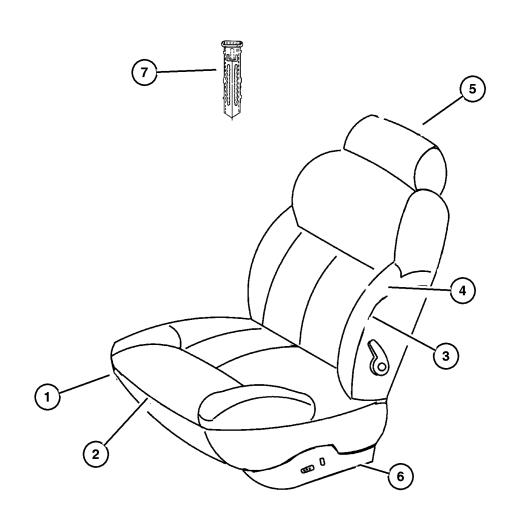
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
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Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

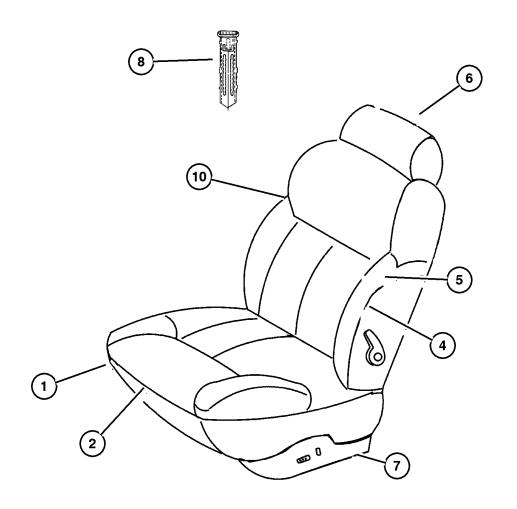


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QY25 1T5AA	1						Q5	[T5], Left,Power
7	<u> </u>	•							SLEEVE, Headrest
	QX11 1DVAA	. 1						Q5	[DV], With Release Button
	QX11 1L5AA	1						Q5	[L5], With Release Button
	QX11 2T5AA	1						Q5	[T5], With Release Button
	QX12 1DVAA	. 1						Q5	[DV], Without Release Button
	QX12 1L5AA	1						Q5	[L5], Without Release Button
_	QX12 1T5AA							Q5	[T5], Without Release Button
-8	4645 946AA-	2						Q5	AIR BAG, Seat
NCOBDE	-INTREPID-300M (	(I H)							
RIES Premiur Special High Lir	LINE n H = Chry Intrep	/sler id ge Intrep	41	DDY = 4 Door Sec	dan E E E	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H	O V6 MPI 24 S SOHC 24V	IV	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm

8 6
10
5
2

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Front Seat
	WX44 1DVAA	. 1						NL	[DV], Right
	WX44 1L2AA	1						NL	[L2], Right
	WX44 1T5AA	1						NL	[T5], Right
	WX45 1DVAA	. 1						NL	[DV], Left
	WX45 1L2AA	1						NL	[L2], Left
	WX45 1T5AA	1						NL	[T5], Left
2									COVER, Front Seat Cushion
	WX46 1DVAA	. 1						NL	[DV], Right
	WX46 1L2AA	1						NL	[L2], Right
	WX46 1T5AA	1						NL	[T5], Right
	WX47 1DVAA	. 1						NL	[DV], Left
	WX47 1L2AA	1						NL	[L2], Left
	WX47 1T5AA	1						NL	[T5], Left
-3									PAD, Heater, Serviced with Cover
									(NOT SERVICED) (Not Serviced
4									SEAT BACK, Front
	WX50 1DVAA	. 1						NL	[DV], With Airbag, Right
	WX50 1L2AA	1						NL	[L2], With Airbag, Right
	WX50 1T5AA	1						NL	[T5], With Airbag, Right
	WX51 1DVAA							NL	[DV], With Airbag, Left
	WX51 1L2AA							NL	[L2], With Airbag, Left
	WX51 1T5AA							NL	[T5], With Airbag, Left
	WX41 1DVAA							NL	[DV], Without Airbag, Left
	WX41 1L2AA							NL	[L2], Without Airbag, Left
	WX41 1T5AA							NL	[T5], Without Airbag, Left
	WX40 1DVAA							NL	[DV], Without Airbag, Right
	WX40 1L2AA							NL	[L2], Without Airbag, Right
	WX40 1T5AA							NL	[T5], Without Airbag, Right
5	717710 110721	· ·							COVER, Front Seat Back
· ·	WX42 1DVAA	. 1						NL	[DV], Without Airbag, Right
	WX42 1L2AA							NL	[L2], Without Airbag, Right
	WX42 1T5AA							NL	[T5], Without Airbag, Right
	WX43 1DVAA							NL	[DV], Without Airbag, Left
	WX43 1L2AA							NL	[L2], Without Airbag, Left
	WX43 1T5AA							NL	[T5], Without Airbag, Left
6	W/(10 110/U)	•							HEADREST, Front
	WX35 1DVAA	. 2						NL	[DV]
7	W/100 110/U1	_							
7 CONCORDE	WX35 1L2AA WX35 1T5AA WX36 1T5AA	2 2						NL NL	[DV] [L2] [T5] SHIELD, Seat Adjuster
SERIES	LINE			DY		NGINE	71 1/0 50111	_	TRANSMISSION
P = Premium S = Special	n H = Chry Intrep		41	= 4 Door Sec		ER, EE0 = 2. EGG = 3.5L H			DGX = 4 Speed Automatic DG0 = All Automatic Transm
H = High Lin	D = Dod	ge Intrep	id		E	$GJ = 3.5L \ V6$	SOHC 24V		200 - An Adomato Hansin
M = LXI X = R/T	C = Con Y = 300					GK = 3.5L H( GC = ÎMAGN			

#### **Seat Front - Trim Code NL Figure**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QY26 1DVAA	1						NL	[DV], Right
	QY26 1L2AA	1						NL	[L2], Right
	QY26 1T5AA	1						NL	[T5], Right
	QY27 1DVAA	1						NL	[DV], Left
	QY27 1L2AA	1						NL	[L2], Left
	QY27 1T5AA	1						NL	[T5], Left
8									SLEEVE, Headrest
	QX11 1DVAA	1						NL	[DV], With Release Button
	QX11 1L2AA	1						NL	[L2], With Release Button
	QX11 1T5AA	1						NL	[T5], With Release Button
	QX12 1DVAA	1						NL	[DV], Without Release Buttor
	QX12 1L2AA	1						NL	[L2], Without Release Button
	QX12 1T5AA	1						NL	[T5], Without Release Button
-9	4645 946AA-	2						NL	AIR BAG, Seat
10									PANEL, Front Seat Back
	UF37 1DVAA	1						NL	[DV]
	UF37 1L2AA	1						NL	[L2]
	UF37 1T5AA	1						NL	[T5]
							_		

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

	5
	9
	4
1	3
2	6

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										-
	1									CUSHION, Front Seat
_		UF77 1DVAA	2						ML	[DV], Right & Left
		UF77 1L5AA	2						ML	[L5], Right & Left
		UF77 1T5AA	2						ML	[T5], Right & Left
	2									COVER, Front Seat Cushion
		UF78 1DVAA	1						ML	[DV]
		UF78 1L5AA	1						ML	[L5]
		UF78 1T5AA	1						ML	[T5]
	3									SEAT BACK, Front
		SS10 1DVAA	1						ML	[DV], Without Airbag, Right
		SS10 1L5AA	1						ML	[L5], Without Airbag, Right
		SS10 1T5AA	1						ML	[T5], Without Airbag, Right
		SS11 1DVAA	1						ML	[DV], Without Airbag, Left
		SS11 1L5AA	1						ML	[L5], Without Airbag, Left
		SS11 1T5AA	1						ML	[T5], Without Airbag, Left
		UF52 1DVBA	1						ML	[DV], With Airbag, Right
		UF52 1L5BA	1						ML	[L5], With Airbag, Right
		UF52 1T5BA	1						ML	[T5], With Airbag, Right
		UF53 1DVBA	1						ML	[DV], With Airbag, Left
		UF53 1L5BA	1						ML	[L5], With Airbag, Left
		UF53 1T5BA	1						ML	[T5], With Airbag, Left
	4									COVER, Front Seat Back
		SS14 1DVAA	1						ML	[DV], Without Airbag, Right & Left
		SS14 1L5AA	1						ML	[L5], Without Airbag, Right & Left
		SS14 1T5AA	1						ML	[T5], Without Airbag, Right & Left
	5									HEADREST, Front
		WX24 1DVAA	. 2						ML	[DV]
		WX24 1L5AA	2						ML	[L5]
		WX24 1T5AA	2						ML	[T5]
	6									SHIELD, Seat Adjuster
		QY24 1DVAA	1						ML	[DV], Right
		QY24 1L5AA	1						ML	[L5], Right
		QY24 1T5AA	1						ML	[T5], Right
		QY25 1DVAA	1						ML	[DV], Left
		QY25 1L5AA	1						ML	[L5], Left
		QY25 1T5AA	1						ML	[T5], Left
_	7									SLEEVE, Headrest
		QX11 1DVAA	1						ML	[DV], With Release Button
		QX11 1L5AA	1						ML	[L5], With Release Button
		QX11 2T5AA	1						ML	[T5], With Release Button
		QX12 1DVAA	1						ML	[DV], Without Release Button

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

PID-300M (LH)

LINE

H = Chrysler
 Intrepid

D = Dodge Intrepid

C = Concorde

Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

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TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I EIVI	NUMBER	QII	LINE	SERIES	БООТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
	QX12 1L5AA							ML	[L5], Without Release Button
	QX12 1T5AA	1						ML	[T5], Without Release Button
-8	4645 946AA-	2						ML	AIR BAG, Seat
9									PANEL, Front Seat Back
	UF37 1DVAA	1						ML	[DV]
	UF37 1L5AA	1						ML	[L5]
	UF37 1T5AA	1						ML	[T5]

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

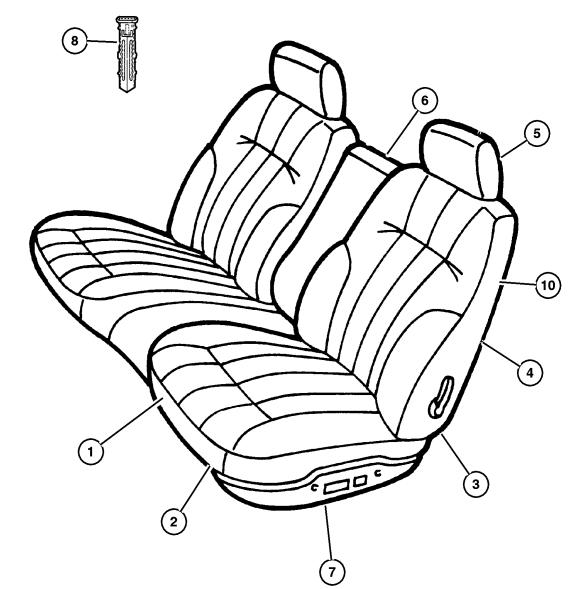
LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

#### **Seat Front - Trim Code MP** Figure ILH-540

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0 1 11	0 : 11 4		0.1						
Cupholde 1	r Serviced In A	Armrest	Only						CUSHION, Front Seat
ı	UF80 1DVAA	1						MP	[DV], Right
	UF80 1L5AA	1						MP	[L5], Right
	UF80 1T5AA	1						MP	[T5], Right
	UF81 1DVAA	1						MP	[DV], Left
	UF81 1L5AA	1						MP	[L5], Left
	UF81 1T5AA	1						MP	[T5], Left
2	OI OI II JAA	'						IVII	COVER, Front Seat Cushion
	UF82 1DVAA	1						MP	[DV], Right
	UF82 1L5AA	1						MP	[L5], Right
	UF82 1T5AA	1						MP	[T5], Right
	UF83 1DVAA	1						MP	[DV], Left
	UF83 1L5AA	<u>'</u> 1						MP	[L5], Left
	UF83 1T5AA	1						MP	[T5], Left
3	01 00 110/01	•						1711	SEAT BACK, Front
3	SR84 1DVAA	1						MP	[DV], Without Airbag, Right
	SR84 1L5AA	1						MP	[L5], Without Airbag, Right
	SR84 1T5AA	1						MP	[T5], Without Airbag, Right
	SR85 1DVAA							MP	[DV], Without Airbag, Left
	SR85 1L5AA	1						MP	[L5], Without Airbag, Left
	SR85 1T5AA	1						MP	[T5], Without Airbag, Left
	UF58 1DVAA	1						MP	[DV], With Airbag, Right
	UF58 1L5AA	1						MP	[L5], With Airbag, Right
	UF58 1T5AA	1						MP	[T5], With Airbag, Right
	UF59 1DVAA	1						MP	[DV], With Airbag, Left
	UF59 1L5AA	1						MP	[L5], With Airbag, Left
	UF59 1T5AA	1						MP	[T5], With Airbag, Left
4		-							COVER, Front Seat Back
	SR88 1DVAA	1						MP	[DV], Without Airbag
	SR88 1L5AA	1						MP	[L5], Without Airbag
	SR88 1T5AA	1						MP	[T5], Without Airbag
5									HEADREST, Front
	WX24 1DVAA	. 2						MP	[DV]
	WX24 1L5AA							MP	[L5]
	WX24 1T5AA							MP	[T5]
6									ARMREST, Seat
	RA31 1DVAA	1						MP	[DV]
	RA31 1L5AA	1						MP	[L5]
	RA31 1T5AA	1						MP	[T5]
7									SHIELD, Seat Adjuster



CONCORDE-INTREPID-300M (LH) -SERIES LINE BODY H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M P = Premium 41 = 4 Door Sedan

S = Special H = High Line M = LXI X = R/T

ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

## **Seat Front - Trim Code MP** Figure ILH-540

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QY24 1DVAA	. 1						MP	[DV], Right
	QY24 1L5AA	1						MP	[L5], Right
	QY24 1T5AA	1						MP	[T5], Right
	QY25 1DVAA	. 1						MP	[DV], Left
	QY25 1L5AA	1						MP	[L5], Left
	QY25 1T5AA	1						MP	[T5], Left
8									SLEEVE, Headrest
	QX11 1DVAA	. 1						MP	[DV], With Release Button
	QX11 1L5AA	1						MP	[L5], With Release Button
	QX11 2T5AA	1						MP	[T5], With Release Button
	QX12 1DVAA	. 1						MP	[DV], Without Release Button
	QX12 1L5AA	1						MP	[L5], Without Release Button
	QX12 1T5AA	1						MP	[T5], Without Release Button
-9	4645 946AA-	2						MP	AIR BAG, Seat
10									PANEL, Front Seat Back
	UF37 1DVAA	1						MP	[DV]
	UF37 1L5AA	1						MP	[L5]
	UF37 1T5AA	1						MP	[T5]

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

September 16, 2005

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## **Seat Front - Trim Code QF** Figure ILH-545

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(2)	

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									CUSHION, Front Seat
_		WX10 1DVAA	. 1						QF	[DV], Right
		WX10 1L5AA	1						QF	[L5], Right
		WX10 1T5AA	1						QF	[T5], Right
		WX11 1DVAA	. 1						QF	[DV], Left
		WX11 1L5AA	1						QF	[L5], Left
		WX11 1T5AA	1						QF	[T5], Left
	2									COVER, Front Seat Cushion
		UG12 1DVAA	1						QF	[DV], Right
		UG12 1L5AA	1						QF	[L5], Right
		UG12 1T5AA	1						QF	[T5], Right
		UG13 1DVAA	1						QF	[DV], Left
		UG13 1L5AA	1						QF	[L5], Left
		UG13 1T5AA	1						QF	[T5], Left
	3									SEAT BACK, Front
		WX08 1DVAA	. 1						QF	[DV], Without Airbag, Right
		WX08 1L5AA	1						QF	[L5], Without Airbag, Right
		WX08 1T5AA	1						QF	[T5], Without Airbag, Right
		WX09 1DVAA	. 1						QF	[DV], Without Airbag, Left
		WX09 1L5AA	1						QF	[L5], Without Airbag, Left
		WX09 1T5AA	1						QF	[T5], Without Airbag, Left
		WX18 1DVAA	. 1						QF	[DV], With Airbag, Right
		WX18 1L5AA	1						QF	[L5], With Airbag, Right
		WX18 1T5AA	1						QF	[T5], With Airbag, Right
		WX19 1DVAA	. 1						QF	[DV], With Airbag, Left
		WX19 1L5AA	1						QF	[L5], With Airbag, Left
		WX19 1T5AA	1						QF	[T5], With Airbag, Left
	4									COVER, Front Seat Back
		UG40 1DVAA	1						QF	[DV], Without Airbag, Right
		UG40 1L5AA	1						QF	[L5], Without Airbag, Right
		UG40 1T5AA	1						QF	[T5], Without Airbag, Right
		UG41 1DVAA	1						QF	[DV], Without Airbag, Left
		UG41 1L5AA	1						QF	[L5], Without Airbag, Left
		UG41 1T5AA	1						QF	[T5], Without Airbag, Left
	5									HEADREST, Front
		WX06 1DVAA	2						QF	[DV]
		WX06 1L5AA	2						QF	[L5]
		WX06 1T5AA	2						QF	[T5]
	6									ARMREST, Seat
		UG10 1DVAA	1						QF	[DV]
		UG10 1L5AA	1						QF	[L5]

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

## **Seat Front - Trim Code QF** Figure ILH-545

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UG10 1T5AA	1						QF	[T5]
7									SHIELD, Seat Adjuster
	QY22 1DVAA	1						QF	[DV], Right,Manual
	QY22 1L5AA	1						QF	[L5], Right,Manual
	QY22 1T5AA	1						QF	[T5], Right,Manual
	QY24 1DVAA	1						QF	[DV], Right,Power
	QY24 1L5AA	1						QF	[L5], Right,Power
	QY24 1T5AA	1						QF	[T5], Right,Power
	QY25 1DVAA	1						QF	[DV], Left,Power
	QY25 1L5AA	1						QF	[L5], Left,Power
	QY25 1T5AA	1						QF	[T5], Left,Power
8									SLEEVE, Headrest
	QX11 1DVAA	1						QF	[DV], With Release Botton
	QX11 1L5AA	1						QF	[L5], With Release Botton
	QX11 2T5AA	1						QF	[T5], With Release Botton
	QX12 1DVAA	1						QF	[DV], Without Release Botton
	QX12 1L5AA	1						QF	[L5], Without Release Botton
	QX12 1T5AA	1						QF	[T5], Without Release Botton
-9	4645 946AA-	2						Q5	AIR BAG, Seat
10									PANEL, Front Seat Back
	UF37 1DVAA	1						QF	[DV]
	UF37 1L5AA	1						QF	[L5]
	UF37 1T5AA	1						QF	[T5]

CONCORDE-INTREPID-300M (LH) -

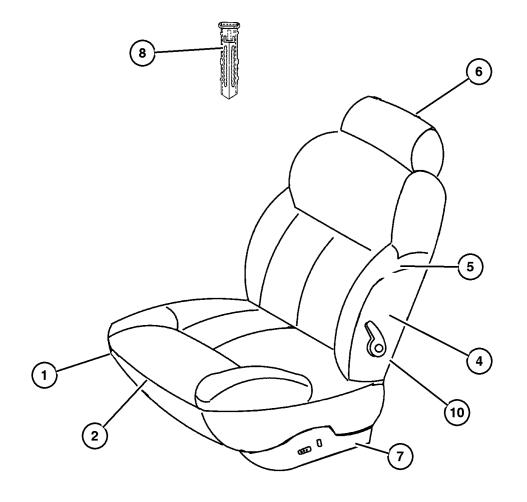
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X = R/T

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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-				•	•	•	•	•	
1									CUSHION, Front Seat
	WX44 1DVAA	. 1						TL	[DV], Right
	WX44 1L2AA	1						TL	[L2], Right
	WX44 1T5AA	1						TL	[T5], Right
	WX45 1DVAA							TL	[DV], Left
	WX45 1L2AA							TL	[L2], Left
	WX45 1T5AA	1						TL	[T5], Left
2									COVER, Front Seat Cushion
	WX46 1DVAA	. 1						TL	[DV], Right
	WX46 1L2AA	1						TL	[L2], Right
	WX46 1T5AA	1						TL	[T5], Right
	WX47 1DVAA	. 1						TL	[DV], Left
	WX47 1L2AA	1						TL	[L2], Left
-	WX47 1T5AA	1						TL	[T5], Left
-3									PAD, Heater, Service with Cover,
									(NOT SERVICED) (Not Serviced)
4									SEAT BACK, Front
	WX40 1DVAA	. 1						TL	[DV], Without Airbag, Right
	WX40 1T5AA	1						TL	[L2], Without Airbag, Right
		1						TL	[T5], Without Airbag, Right
	WX41 1DVAA	. 1						TL	[DV], Without Airbag, Left
	WX41 1L2AA	1						TL	[L2], Without Airbag, Left
	WX41 1T5AA	1						TL	[T5], Without Airbag, Left
	WX50 1DVAA	. 1						TL	[DV], With Airbag, Right
	WX50 1L2AA	1						TL	[L2], With Airbag, Right
	WX50 1T5AA	1						TL	[T5], With Airbag, Right
	WX51 1DVAA	. 1						TL	[DV], With Airbag, Left
	WX51 1L2AA	1						TL	[L2], With Airbag, Left
	WX51 1T5AA	1						TL	[T5], With Airbag, Left
5									COVER, Front Seat Back
	WX42 1DVAA	. 1						TL	[DV], Without Airbag, Right
	WX42 1L2AA	1						TL	[L2], Without Airbag, Right
	WX42 1T5AA	1						TL	[T5], Without Airbag, Right
	WX43 1DVAA	. 1						TL	[DV], Without Airbag, Left
	WX43 1L2AA	1						TL	[L2], Without Airbag, Left
	WX43 1T5AA	1						TL	[T5], Without Airbag, Left
6									HEADREST, Front
	WX35 1DVAA	. 2						TL	[DV]
	WX35 1L2AA	2						TL	[L2]
	WX35 1T5AA	2						TL	[T5]
7									SHIELD, Seat Adjuster

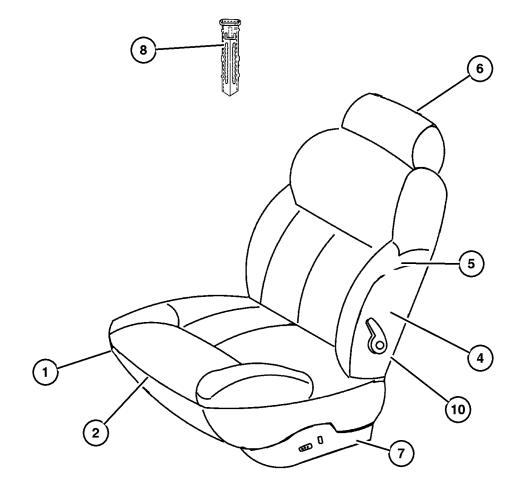
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QY26 1DVAA	1						TL	[DV], Right
	QY26 1L2AA	1						TL	[L2], Right
	QY26 1T5AA	1						TL	[T5], Right
	QY27 1DVAA	. 1						TL	[DV], Left
	QY27 1L2AA	1						TL	[L2], Left
	QY27 1T5AA	1						TL	[T5], Left
8									SLEEVE, Headrest
	QX11 1DVAA	. 1						TL	[DV], With Release Button
	QX11 2L2AA	1						TL	[L2], With Release Button
	QX11 2T5AA	1						TL	[T5], With Release Button
	QX12 1DVAA	. 1						TL	[DV], Without Release Button
	QX12 1T5AA	1						TL	[L2], Without Release Button
	QX12 2L2AA	1						TL	[T5], Without Release Button
-9	4645 946AA-	2						TL	AIR BAG, Seat
10									PANEL, Front Seat Back
	UF37 1DVAA	1						TL	[DV]
	UF37 1L2AA	1						TL	[L2]
	UF37 1T5AA	1	·	·		·	·	TL	[T5]

CONCORDE-INTREPID-300M (LH) -

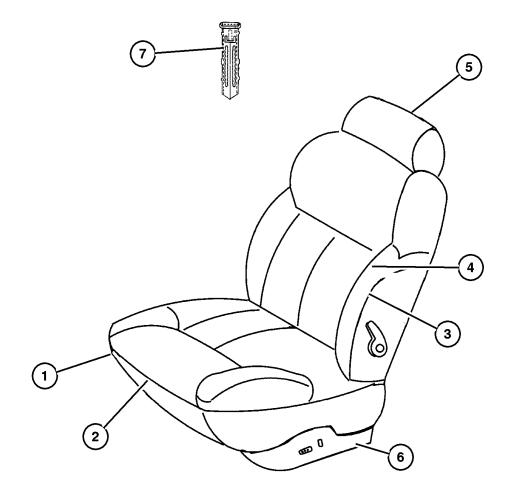
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X = R/T

LINE H = Chrysler
Intrepid
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Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm



	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								CUSHION, Front Seat
9 1DVAA	2						Z5	[DV], Right & Left
89 1T5AA	2						<b>Z</b> 5	[T5], Right & Left
								COVER, Front Seat Cushion
4 1DVAA	1						Z5	[DV], Right & Left
94 1T5AA	1						Z5	[T5], Right & Left
								SEAT BACK, Front
36 1DVAA	1						Z5	[DV], Right
36 1T5AA	1						<b>Z</b> 5	[T5], Right
37 1DVAA	1						Z5	[DV], Left
37 1T5AA	1						<b>Z</b> 5	[T5], Left
								COVER, Front Seat Back, (NOT
								SERVICED) (Not Serviced)
								HEADREST, Front
88 1DVAA	2						<b>Z</b> 5	[DV]
88 1T5AA	2						<b>Z</b> 5	[T5]
								SHIELD, Seat Adjuster
24 1DVAA	1						Z5	[DV], Right
24 1T5AA	1						<b>Z</b> 5	[T5], Right
25 1DVAA	1						<b>Z</b> 5	[DV], Left
25 1T5AA	1						Z5	[T5], Left
								SLEEVE, Headrest
11 1DVAA	1						<b>Z</b> 5	[DV], With Release Button
11 1T5AA	1						Z5	[T5], With Release Button
12 1DVAA	1						Z5	[DV], Without Release Button
12 1T5AA	1						Z5	[T5], Without Release Button
	2						<b>Z</b> 5	AIR BAG, Seat
_		A 1 - 2						-

CONCORDE-INTREPID-300M (LH) -

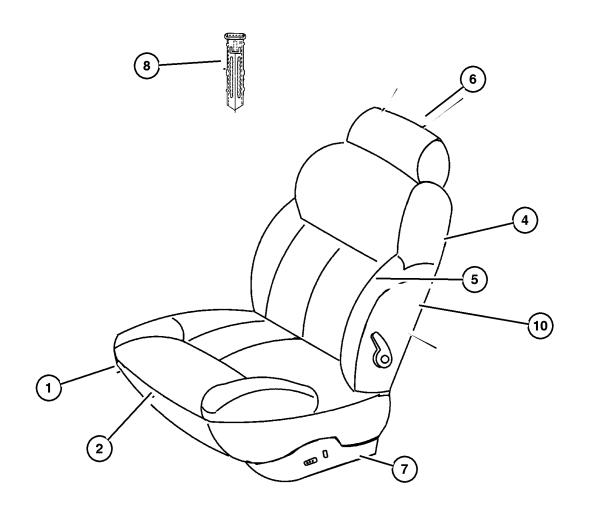
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PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Front Seat
	WX44 1DVAA	1						SL	[DV], Right
	WX44 1T5AA	1						SL	[T5], Right
	WX45 1DVAA	. 1						SL	[DV], Left
	WX45 1T5AA	1						SL	[T5], Left
2									COVER, Front Seat Cushion
	WX46 1DVAA	. 1						SL	[DV], Right
	WX46 1T5AA	1						SL	[T5], Right
	WX47 1DVAA	. 1						SL	[DV], Left
	WX47 1T5AA	1						SL	[T5], Left
-3									PAD, Heater, Service with Cover,
									(NOT SERVICED) (Not Serviced
4									SEAT BACK, Front
	WX90 1DVAA	. 1						SL	[DV], Right
	WX90 1T5AA	1						SL	[T5], Right
	WX91 1DVAA	. 1						SL	[DV], Left
	WX91 1T5AA	1						SL	[T5], Left
5									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
6									HEADREST, Front
	WX35 1DVAA	2						SL	[DV]
	WX35 1T5AA	2						SL	[T5]
7									SHIELD, Seat Adjuster
•	QY26 1DVAA	1						SL	[DV], Right
	QY26 1T5AA	1						SL	[T5], Right
	QY27 1DVAA	1						SL	[DV], Left
	QY27 1T5AA	1						SL	[T5], Left
8	Q127 110701	•						O_	SLEEVE, Headrest
Ü	QX11 1DVAA	1						SL	[DV], With Release Button
	QX11 1D7/7/ QX11 1T5AA	1						SL	[T5], With Release Button
	QX12 1DVAA	1						SL	[DV], Without Release Button
	QX12 1DVAA QX12 1T5AA	1						SL	[T5], Without Release Button
-9	4645 946AA-	2						SL	AIR BAG, Seat
10	4043 340AA-							<u> </u>	PANEL, Front Seat Back
10	UF37 1DVAA	1						SL	
									[DV]
	UF37 1T5AA	1						SL	[T5]

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CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler

S = Special H = High Line M = LXI

X = R/T

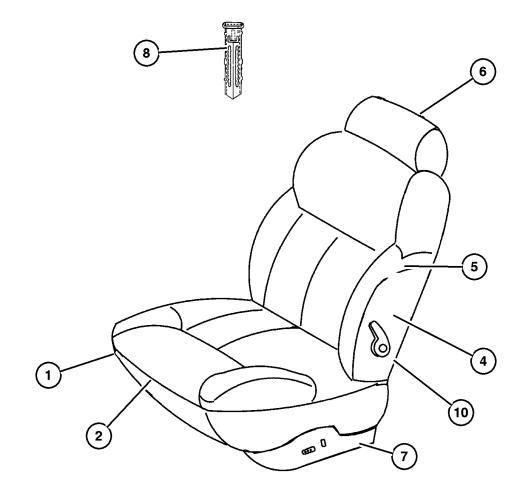
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Seat Front - Trim Code UL** Figure ILH-565



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•								
	1									CUSHION, Front Seat
-	•	XF22 1D2AA	1						UL	[D2], Right
		XF22 1DVAA	1						UL	[DV], Right
		XF23 1D2AA	1						UL	[D2], Left
		XF23 1DVAA	1						UL	[DV], Left
-	2									COVER, Front Seat Cushion
		XF24 1D2AA	1						UL	[D2], Right
		XF24 1DVAA	1						UL	[DV], Right
		XF25 1D2AA	1						UL	[D2], Left
-		XF25 1DVAA	1						UL	[DV], Left
	-3	5114 187AA-	1						UL	PAD, Heater
	4									SEAT BACK, Front
		XF18 1D2AA	1						UL	[D2], Without Airbag, Right
-		XF18 1DVAA	1						UL	[DV], Without Airbag, Right
		XF19 1D2AA	1						UL	[D2], Without Airbag, Left
		XF19 1DVAA	1						UL	[DV], Without Airbag, Left
		XF30 1D2AA	1						UL	[D2], With Airbag, Right
_		XF30 1DVAA	1						UL	[DV], With Airbag, Right
		XF31 1D2AA	1						UL	[D2], With Airbag, Left
		XF31 1DVAA	1						UL	[DV], With Airbag, Left
	5									COVER, Seat Back
_		XF20 1D2AA	1						UL	[D2], Right
		XF20 1DVAA	1						UL	[DV], Right
		XF21 1D2AA	1						UL	[D2], Left
		XF21 1DVAA	1						UL	[DV], Left
_	6									HEADREST, Front
		WX35 1DVAA	. 2						UL	[DV]
		WX35 1L2AA	2						UL	[D2]
	7									SHIELD, Seat Adjuster
_		QY26 1D2AA	1						UL	[D2], Right
		QY26 1DVAA	. 1						UL	[DV], Right
		QY27 1D2AA	1						UL	[D2], Left
		QY27 1DVAA	. 1						UL	[DV], Left
_	8									SLEEVE, Headrest
		QX11 1D2AA	1						UL	[D2], With Release Button
		QX11 1DVAA	. 1						UL	[DV], With Release Button
_		QX12 1D2AA	1						UL	[D2], Without Release Button
		QX12 1DVAA	. 1	<u>-</u>					UL	[DV], Without Release Button
	-9	4645 946AA-	2						UL	AIR BAG, Seat
	10									PANEL, Front Seat Back
_		UF37 1D2AA	1						UL	[D2]
_										

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

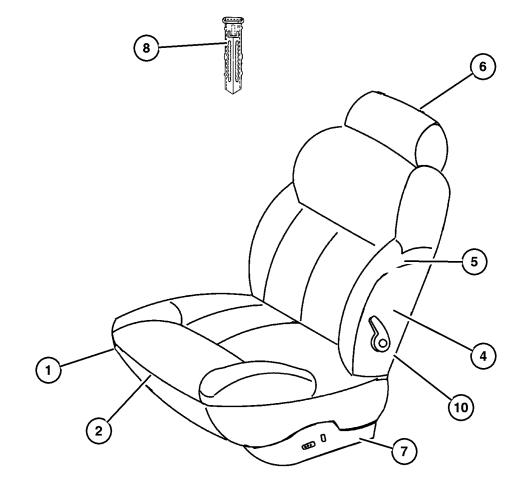
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

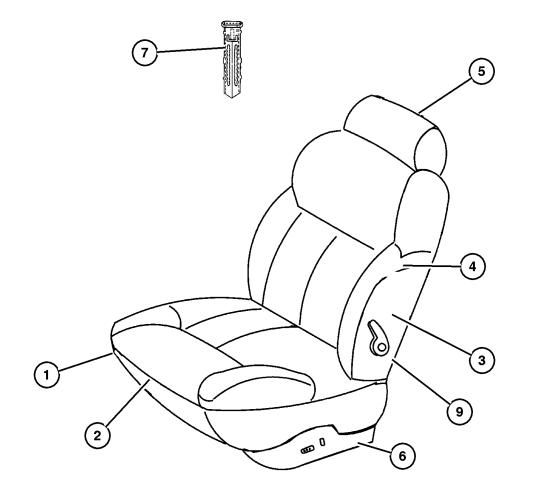
### **Seat Front - Trim Code UL** Figure ILH-565

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTIO
	UF37 1DVAA	. 1						UL	[DV]
	OI ST IDVAA							<u> </u>	[DV]
					_				
CONCORDE-	-INTREPID-300M	(LH) ———							
SERIES P = Premium S = Special H = High Line M = LXI	LINE n H = Chr Intrep	ysler oid dge Intrepid		DDY = 4 Door Sec	dan El E0 E0	NGINE ER, EE0 = 2. GG = 3.5L HG GJ = 3.5L V6 GK = 3.5L HG	O V6 MPI 24 SOHC 24V	C 4V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm



AR = Use as required -= Non illustrated part # = New this model year

### Seat Front - Trim Code C8 ,X5 Police Car Figure ILH-570



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Front Seat
	XF02 1DVAA	2						X5	[DV]
		2						C8	[DV]
2									COVER, Front Seat Cushion
	XF03 1DVAA	1						X5	[DV]
		1						C8	[DV]
3									SEAT BACK, Front
	XF00 1DVAA	1						X5	[DV], Right
		1						C8	[DV], Right
	XF01 1DVAA	1						X5	[DV], Left
		1						C8	[DV], Left
4	XE98 1DVAA	1						X5	COVER, Seat Back, [DV]
5									HEADREST, Front
	XF04 1DVAA	2						X5	[DV]
		2						C8	[DV]
6									SHIELD, Seat Adjuster
	QY22 1DVAA	1						X5	[DV], Right
		1						C8	[DV], Right
	QY23 1DVAA	1						X5	[DV], Left,Manual
		1						C8	[DV], Left,Manual
	QY25 1DVAA	1						X5	[DV], Left,Power
		1						C8	[DV], Left,Power
7									SLEEVE, Headrest
	QX11 1DVAA	1						X5	[DV], With Release Button
		1						C8	[DV], With Release Button
	QX12 1DVAA	1						X5	[DV], Without Release Button
	·- ·	1						C8	[DV], Without Release Buttor
-8		•							AIR BAG, Seat
-	4645 946AA-	1						X5	
	10.00010701	1						C8	
9		•							PANEL, Front Seat Back
•	UF37 1DVAA	1						X5	[DV]
	S. 57 15 770 C	1						C8	[DV]

CONCORDE-INTREPID-300M (LH)

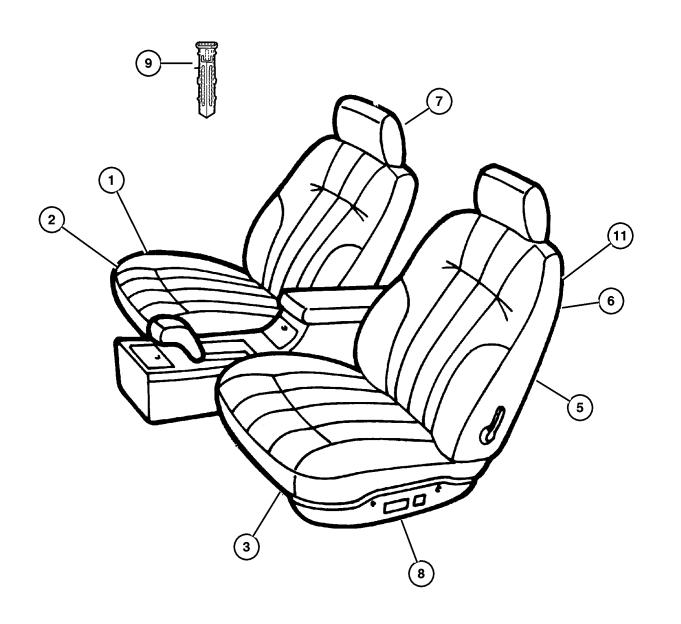
SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Seat Front - Trim Code AL, DL Figure ILH-575



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5000 50044								FRAME, Seat cushion
	5093 532AA	2						DL	
		2						AL	50.M.O O I
2	5000 04044								FOAM, Seat Cushion
	5093 618AA	2						AL	
0		2						DL	COVER Front Cont Overhion
3	\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							5.	COVER, Front Seat Cushion
	XW62 1DVAA							DL	[DV], Right
	\(\(\)\(\)\(\)\(\)	1						AL	[DV], Right
	XW63 1DVAA							DL	[DV], Left
		1						AL	[DV], Left
-4									PAD, Heater, Service with Cover,
									(NOT SERVICED) (Not Serviced)
5		_							SEAT BACK, Front
	XW60 1DVAA							DL	[DV], Without Air Bag, Right & Left
		2						AL	[DV], Without Air Bag, Right & Left
	XW78 1DVAA							DL	[DV], With Air Bag, Right
		1						AL	[DV], With Air Bag, Right
	XW79 1DVAA	. 1						DL	[DV], With Air Bag, Left
		1						AL	[DV], With Air Bag, Left
6									COVER, Seat Back
	XW61 1DVAA	. 1						DL	[DV], Without Air Bag, Right & Left
		1						AL	[DV], Without Air Bag, Right & Left
7									HEADREST, Front
	WX35 1DVAA	. 2						DL	[DV]
		2						AL	[DV]
8									SHIELD, Seat Adjuster
	QY27 1DVAA	1						DL	[DV], Left
		1						AL	[DV], Left
	XU84 1DVAA	1						DL	Right
		1						AL	Right
9									SLEEVE, Headrest
	QX11 1DVAA	1						DL	With Release Button
		1						AL	With Release Button
	QX12 1DVAA	1						DL	Without Release Button
		1						AL	Without Release Button
-10									AIR BAG, Seat
	4645 946AA-	2						DL	
		2						AL	
11									PANEL, Front Seat Back
	UF54 1DVAA	1						DL	[DV]

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

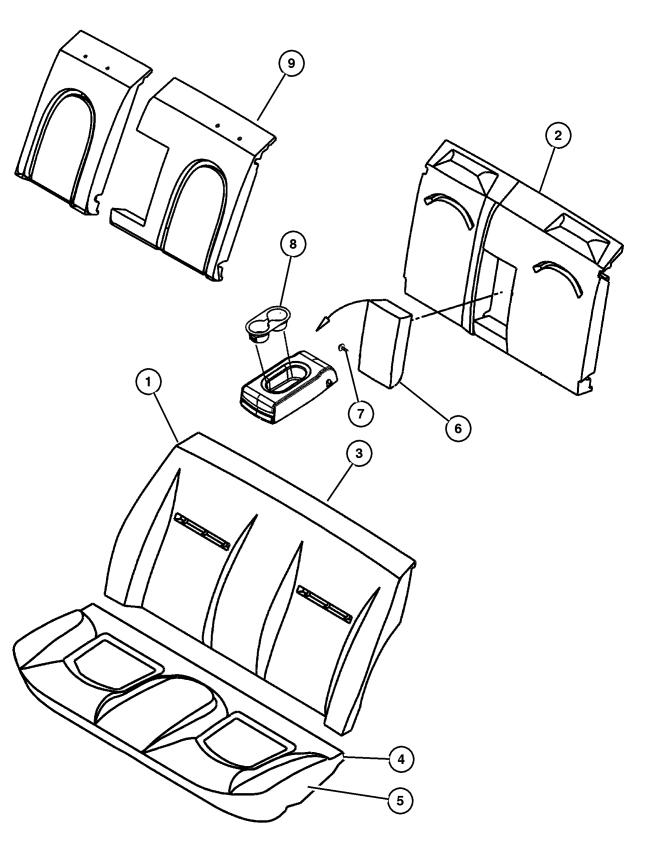
TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

# Seat Front - Trim Code AL, DL Figure ILH-575

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1						AL	[DV]
-										
9——										
5										
3										
8										
-										
	P = Premium	NTREPID-300M LINE H = Chi	rvsler	41	DDY = 4 Door Sec	dan El	NGINE ER, EE0 = 2.	7L V6 DOHO		TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm
	S = Special H = High Line M = LXI X = R/T	Intre D = Doo C = Coo Y = 300	pid dge Intrep ncorde )M	id		E: E: E:	GG = 3.5L H0 GJ = 3.5L V6 GK = 3.5L H0 GC = ÎMAGN	O V6 MPI 24 SOHC 24V O V6 MPI 24 UMÖ 3.5L V	V '6	DG0 = All Automatic Transm

### Seat Rear - Trim Code B7 Figure ILH-610



ITEM	PART	OTV		eeniee	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear
	WJ27 1DVAA	1						B7	[DV]
	WJ27 1L5AA	1						В7	[L5]
	WJ27 1T5AA	1						B7	[T5]
2									SEAT BACK, Rear, w/Center
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4						D.7	Armrest
	WJ28 1DVAA	1						B7	[DV]
	WJ28 1L5AA	1						B7	[L5]
	WJ28 1T5AA	1						B7	[T5]
3									COVER, Rear Seat Back
	WJ31 1DVAA	1						B7	[DV]
	WJ31 1L5AA	1						B7	[L5]
	WJ31 1T5AA	1						B7	[T5]
4									CUSHION, Rear Seat
	WJ32 1DVAA	1						B7	[DV], With Fixed Back Seat
	WJ32 1L5AA	1						B7	[L5], With Fixed Back Seat
	WJ32 1T5AA	1						B7	[T5], With Fixed Back Seat
	WJ33 1DVAA	1						B7	[DV], With Folding Rear Seat
	WJ33 1L5AA	1						B7	[L5], With Folding Rear Seat
	WJ33 1T5AA	1						B7	[T5], With Folding Rear Seat
5									COVER, Rear Seat Cushion
	WJ34 1DVAA	1						B7	[DV], With Fixed Back Seat
	WJ34 1L5AA	1						B7	[L5], With Fixed Back Seat
	WJ34 1T5AA	1						B7	[T5], With Fixed Back Seat
	WJ35 1DVAA	1						B7	[DV], With Folding Back Rear
	WJ35 1L5AA	1						B7	[L5], With Folding Back Rear
	WJ35 1T5AA	1						B7	[T5], With Folding Back Rear
6									ARMREST, Rear Seat Center
	WT39 1DVAA	1						В7	[DV]
	WT39 1L5AA	1						B7	[L5]
	WT39 1T5AA	1						В7	[T5]
7	5016 143AA	1						B7	BOLT, Armrest Pivot
8									CUPHOLDER, Serviced With
									Armrest, (NOT SERVICED) (N
									Serviced)
9									COLLAR, Rear Seat Back
	WU08 1DVAA	. 1						B7	[DV]
	WU08 1L5AA	1						B7	[L5]
	WU08 1T5AA	1						B7	[T5]

CONCORDE-INTREPID-300M (LH) -SERIES LINE

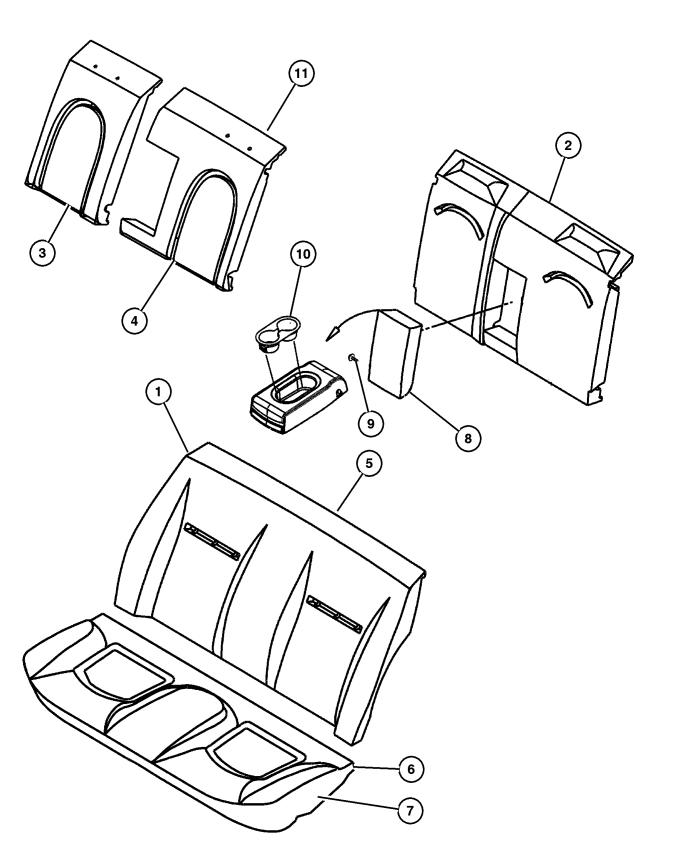
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Seat Rear - Trim Code BF Figure ILH-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear
	WJ27 1DVAA	1						BF	[DV], Fixed Back Seat
	WJ27 1L5AA	1						BF	[L5]. Fixed Back Seat
	WJ27 1T5AA	1						BF	[T5], Fixed Back Seat
2									SEAT BACK, Rear, w/Center
									Armrest
	WJ28 1DVAA	1						BF	[DV]
	WJ28 1L5AA	1						BF	[L5]
	WJ28 1T5AA	1						BF	[T5]
3									SEAT BACK, Rear, 40%
	WJ29 1DVAA	1						BF	[DV]
	WJ29 1L5AA	1						BF	[L5]
	WJ29 1T5AA	1						BF	[T5]
4									SEAT BACK, Rear, 60%
	WJ30 1DVAA	1						BF	[DV]
	WJ30 1L5AA	1						BF	 [L5]
	WJ30 1T5AA	1						BF	[T5]
5									COVER, Rear Seat Back
	WJ31 1DVAA	1						BF	[DV], With Full Seat Back
	WJ31 1L5AA	1						BF	[L5], With Full Seat Back
	WJ31 1T5AA	1						BF	[T5], With Full Seat Back
6									CUSHION, Rear Seat
	WJ32 1DVAA	1						BF	[DV], With Fixed Back Rear Se
	WJ32 1L5AA	1						BF	[L5], With Fixed Back Rear Se
	WJ32 1T5AA	1						BF	[T5], With Fixed Back Rear Se
	WJ33 1DVAA	1						BF	[DV], With Folding Rear Seat
	WJ33 1L5AA	1						BF	[L5], With Folding Rear Seat
	WJ33 1T5AA	1						BF	[T5], With Folding Rear Seat
7	11000 110/11	•						٥.	COVER, Rear Seat Cushion
-	WJ34 1DVAA	1						BF	[DV], With Fixed Back Seat
	WJ34 1L5AA	1						BF	[L5], With Fixed Back Seat
	WJ34 1T5AA	1						BF	[T5], With Fixed Back Seat
	WJ35 1DVAA	1						BF	[DV], With Folding Rear Seat
	WJ35 1L5AA	<u>·</u> 1						BF	[L5], With Folding Rear Seat E
	WJ35 1T5AA	1						BF	[T5], With Folding Rear Seat E
8	110AA	•						ы	ARMREST, Rear Seat Center
5	WT39 1DVAA	1						BF	[DV]
	WT39 1L5AA	1						BF	[L5]
	WT39 1T5AA	1						BF	[T5]
9	5016 143AA	1						BF	BOLT, Armrest Pivot
3	JUIU 143AA	1						רו	DOLI, AIIIIGSI FIVUI

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

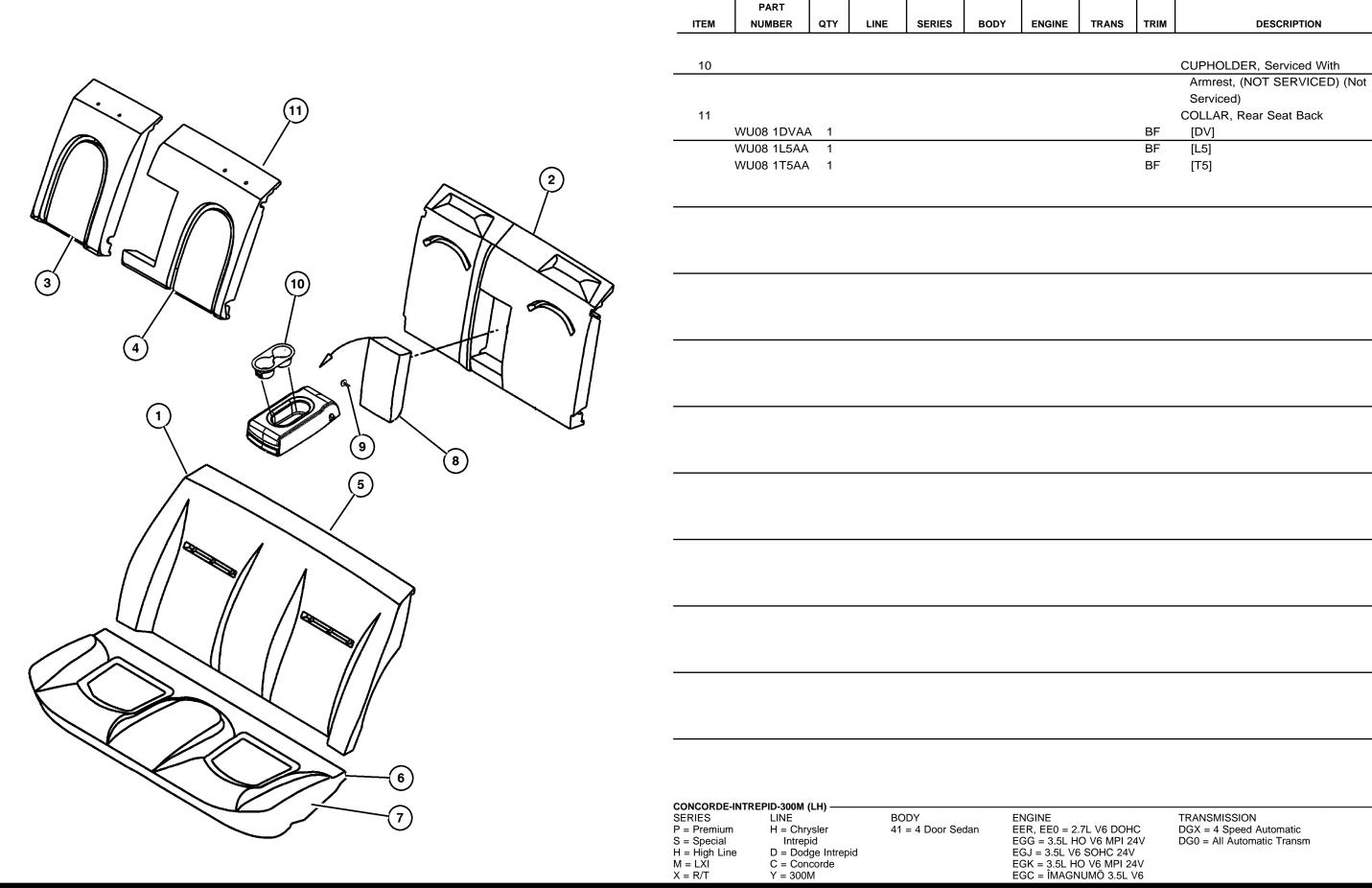
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

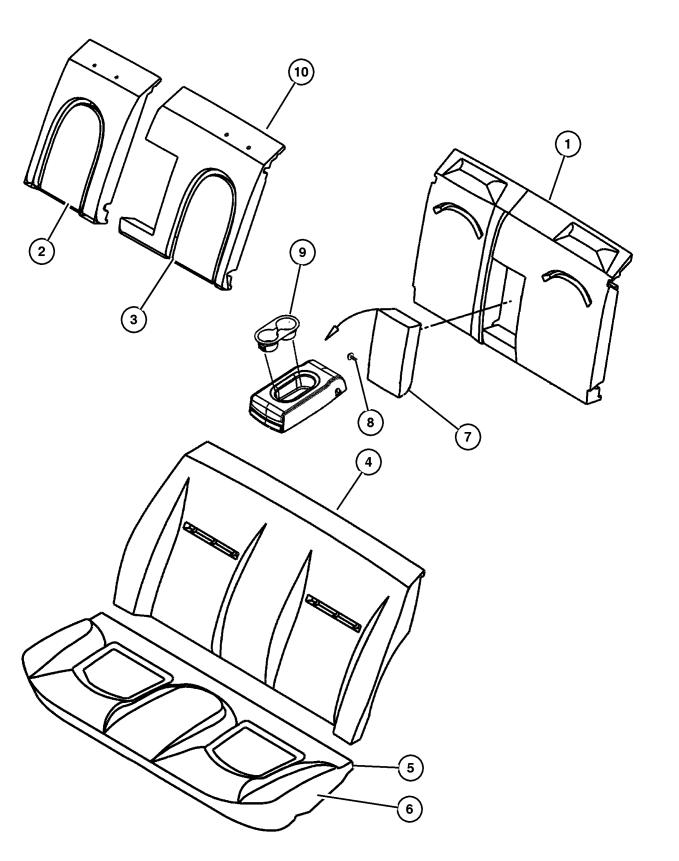
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Seat Rear - Trim Code BF Figure ILH-615



### Seat Rear - Trim Code CL, R5 Figure ILH-620



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear, w/Center
									Armrest
	WJ36 1DVAA	1						R5	[DV]
	WJ36 1L5AA	1						R5	[L5]
	WJ36 1T5AA	1						R5	[T5]
	WJ37 1DVAA	1						CL	[DV]
	WJ37 1L5AA	1						CL	[L5]
	WJ37 1T5AA	1						CL	[T5]
2									SEAT BACK, Rear, 40%
	WJ39 1DVAA	1						R5	[DV]
	WJ39 1L5AA	1						R5	[L5]
	WJ39 1T5AA	1						R5	[T5]
	WJ38 1DVAA	1						CL	[DV]
	WJ38 1L5AA	1						CL	[L5]
	WJ38 1T5AA	1						CL	[T5]
3									SEAT BACK, Rear, 60%
	WJ40 1DVAA	1						R5	[DV], Left
	WJ40 1L5AA	1						R5	[L5], Left
	WJ40 1T5AA	1						R5	[T5], Left
	WX23 1DVAA	1						CL	[DV], Left
	WX23 1L5AA	1						CL	[L5], Left
4									COVER, Rear Seat Back, (NO
									SERVICED) (Not Serviced)
5									CUSHION, Rear Seat
	UF98 1DVAA	1						R5	[DV]
	UF98 1L5AA	1						R5	[L5]
	UF98 1T5AA	1						R5	[T5]
	WJ42 1DVAA	1						CL	[DV]
	WJ42 1L5AA	1						CL	[L5]
	WJ42 1T5AA	1						CL	[T5]
6									COVER, Rear Seat Cushion
•	WJ45 1DVAA	1						R5	[DV]
	WJ45 1L5AA	1						R5	[L5]
	WJ45 1T5AA	1						R5	[T5]
	WJ44 1DVAA	1						CL	[DV]
	WJ44 1L5AA	1						CL	[L5]
	WJ44 1T5AA	1						CL	[T5]
7		•							ARMREST, Rear Seat Center
•	TB87 1DVAA	1						CL	[DV]
	TB87 1L5AA	1						CL	[L5]
	TB87 1T5AA	1						CL	[=0]
	.DOI ITOAA							<u> </u>	

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

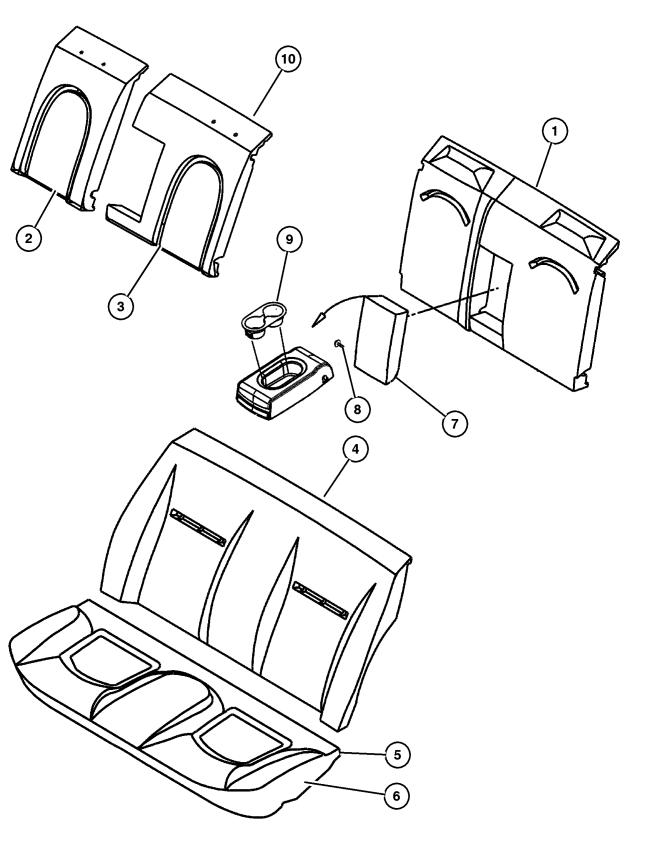
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

### Seat Rear - Trim Code CL, R5 Figure ILH-620



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		UG04 1DVAA	. 1						R5	[DV]
_		UG04 1L5AA	1						R5	[L5]
		UG04 1T5AA	1						R5	[T5]
	8									BOLT, Armrest Pivot
		5016 143AA	1						R5	
			1						CL	
	9									CUPHOLDER, Serviced With
										Armrest, (NOT SERVICED) (Not
										Serviced)
_	10									COLLAR, Rear Seat Back
		UG02 1DVAA	. 1						R5	[DV]
		UG02 1L5AA	1						R5	[L5]
		UG02 1T5AA	1						R5	[T5]
_		UG46 1DVAA	. 1						CL	[DV]
		UG46 1L5AA	1						CL	[L5]
		UG46 1T5AA	1						CL	[T5]
_										

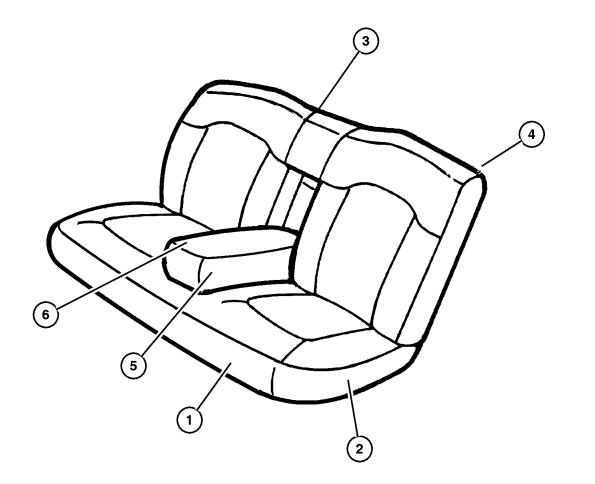
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	WJ46 1DVAA	1						Q5	[DV]
	WJ46 1L5AA	1						Q5	[L5]
	WJ46 1T5AA	1						Q5	[T5]
2									COVER, Rear Seat Cushion
	WJ47 1DVAA	1						Q5	[DV]
	WJ47 1L5AA	1						Q5	[L5]
	WJ47 1T5AA	1						Q5	[T5]
3									SEAT BACK, Rear, w/Center
									Armrest
	WJ48 1DVAA	1						Q5	[DV]
	WJ48 1L5AA	1						Q5	[L5]
	WJ48 1T5AA	1						Q5	[T5]
4									COVER, Rear Seat Back
	WJ49 1DVAA	1						Q5	[DV]
	WJ49 1L5AA	1						Q5	[L5]
	WJ49 1T5AA	1						Q5	[T5]
5									ARMREST, Rear Seat Center
	UG20 1DVAA	1						Q5	[DV]
	UG20 1L5AA	1						Q5	[L5]
	UG20 1T5AA	1						Q5	[T5]
6									COVER, Armrest, (NOT SERVICED)
									(Not Serviced)
-7	5014 828AA-	1						Q5	DOOR, Rear Seat Armrest

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

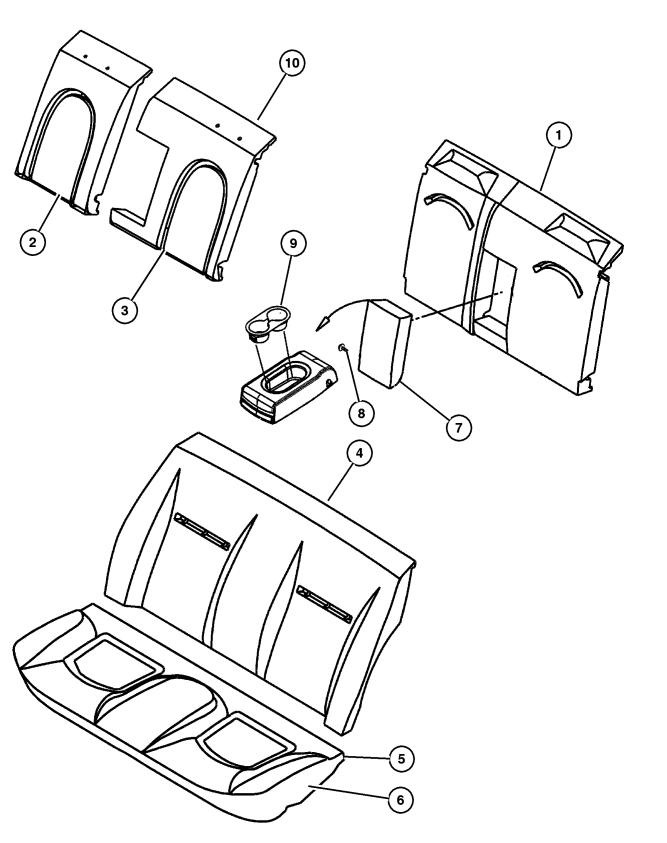
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Seat Rear - Trim Code NL Figure ILH-630

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear, w/Center
									Armrest
	WJ50 1DVAA	1						NL	[DV]
	WJ50 1L2AA	1						NL	[L2]
	WJ50 1T5AA	1						NL	[T5]
2									SEAT BACK, Rear, 40%
	WJ51 1DVAA	1						NL	[DV]
	WJ51 1L2AA	1						NL	[L2]
	WJ51 1T5AA	1						NL	[T5]
3									SEAT BACK, Rear, 60%
	WJ52 1DVAA	1						NL	[DV]
	WJ52 1L2AA	1						NL	[L2]
	WJ52 1T5AA	1						NL	[T5]
4									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
5									CUSHION, Rear Seat
	WJ53 1DVAA	1						NL	[DV]
	WJ53 1L2AA	1						NL	[L2]
	WJ53 1T5AA	1						NL	[T5]
6									COVER, Rear Seat Cushion
	WJ54 1DVAA	1						NL	[DV]
	WJ54 1L2AA	1						NL	[L2]
	WJ54 1T5AA	1						NL	[T5]
7									ARMREST, Rear Seat Center
	TB87 1DVAA	1						NL	[DV]
	TB87 1L2AA	1						NL	[L2]
	TB87 1T5AA	1						NL	[T5]
8	5016 143AA	1						NL	BOLT, Armrest Pivot
9									CUPHOLDER, Serviced With
									Armrest, (NOT SERVICED) (N
									Serviced)
10									COLLAR, Rear Seat Back
	WU06 1DVAA							NL	[DV]
	WU06 1L2AA	1						NL	[L2]
	WU06 1T5AA	1						NL	[T5]

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

4	
5 1	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	WJ55 1DVAA	. 1						ML	[DV]
	WJ55 1L5AA	1						ML	[L5]
	WJ55 1T5AA	1						ML	[T5]
2									COVER, Rear Seat Cushion
	WJ56 1DVAA	. 1						ML	[DV]
	WJ56 1L5AA	1						ML	[L5]
	WJ56 1T5AA	1						ML	[T5]
3									SEAT BACK, Rear, w/Center
									Armrest
	WJ57 1DVAA	. 1						ML	[DV]
	WJ57 1L5AA	1						ML	[L5]
	WJ57 1T5AA	1						ML	[T5]
4									COVER, Rear Seat Back
	WJ58 1DVAA	. 1						ML	[DV]
	WJ58 1L5AA	1						ML	[L5]
	WJ58 1T5AA	1						ML	[T5]
5									ARMREST, Rear Seat Center
	QZ38 1DVAA	1						ML	[DV]
	QZ38 1L5AA	1						ML	[L5]
	QZ38 1T5AA	1						ML	[T5]
-6	5014 828AA-	1						ML	DOOR, Rear Seat Armrest

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

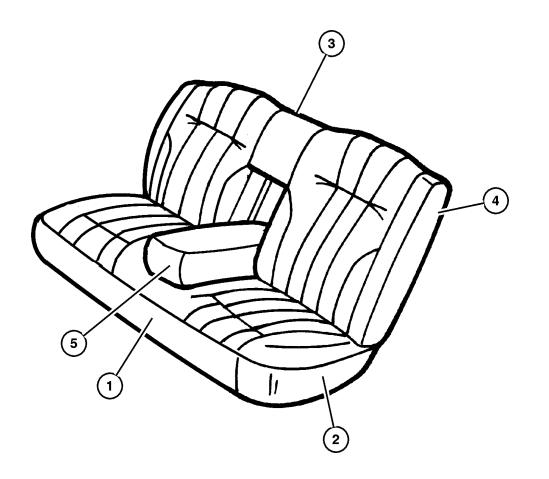
LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

### **Seat Rear - Trim Code MP** Figure ILH-640



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	WJ55 1DVAA	1						MP	[DV]
	WJ55 1L5AA	1						MP	[L5]
	WJ55 1T5AA	1						MP	[T5]
2									COVER, Rear Seat Cushion
	WJ56 1DVAA	1						MP	[DV]
	WJ56 1L5AA	1						MP	[L5]
	WJ56 1T5AA	1						MP	[T5]
3									SEAT BACK, Rear, w/Center
									Armrest
	WJ57 1DVAA	1						MP	[DV]
	WJ57 1L5AA	1						MP	[L5]
	WJ57 1T5AA	1						MP	[T5]
4									COVER, Rear Seat Back
	WJ58 1DVAA	1						MP	[DV]
	WJ58 1L5AA	1						MP	[L5]
	WJ58 1T5AA	1						MP	[T5]
5									ARMREST, Seat
	RA31 1DVAA	1						MP	[DV]
	RA31 1L5AA	1						MP	[L5]
	RA31 1T5AA	1						MP	[T5]
-6	5014 828AA-	1						MP	DOOR, Rear Seat Armrest

CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

		4
5	1 2	J

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	WJ46 1DVAA	1						QF	[DV]
	WJ46 1L5AA	1						QF	[L5]
	WJ46 1T5AA	1						QF	[T5]
2									COVER, Rear Seat Cushion
	WJ47 1DVAA	1						QF	[DV]
	WJ47 1L5AA	1						QF	[L5]
	WJ47 1T5AA	1						QF	[T5]
3									SEAT BACK, Rear, w/Center
									Armrest
	WJ48 1DVAA	1						QF	[DV]
	WJ48 1L5AA	1						QF	[L5]
	WJ48 1T5AA	1						QF	[T5]
4									COVER, Rear Seat Back
	WJ49 1DVAA	1						QF	[DV]
	WJ49 1L5AA	1						QF	[L5]
	WJ49 1T5AA	1						QF	[T5]
5									ARMREST, Rear Seat Center
	UG20 1DVAA	1						QF	[DV]
	UG20 1L5AA	1						QF	[L5]
	UG20 1T5AA	1						QF	[T5]
-6	5014 828AA-	1						QF	DOOR, Rear Seat Armrest

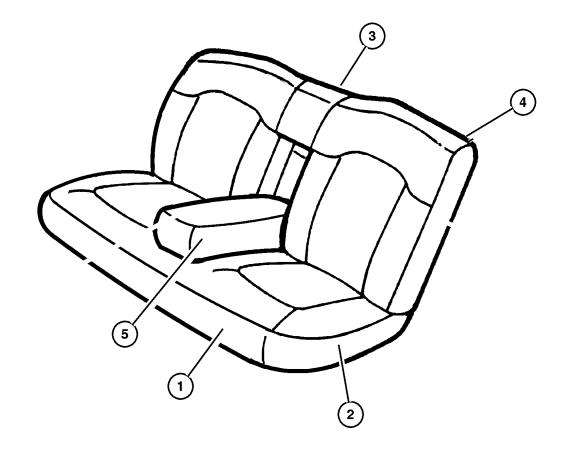
CONCORDE-INTREPID-300M (LH) -

SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									CUSHION, Rear Seat
		WJ59 1DVAA	1						TL	[DV]
		WJ59 1L2AA	1						TL	[L2]
		WJ59 1T5AA	1						TL	[T5]
	2									COVER, Rear Seat Cushion
		WX48 1DVAA	. 1						TL	[DV]
		WX48 1L2AA	1						TL	[L2]
		WX48 1T5AA	1						TL	[T5]
	3									SEAT BACK, Rear, w/Center
										Armrest
		WJ66 1DVAA	1						TL	[DV]
		WJ66 1L2AA	1						TL	[L2]
		WJ66 1T5AA	1						TL	[T5]
_	4									COVER, Rear Seat Back
		WJ68 1DVAA	1						TL	[DV]
		WJ68 1L2AA	1						TL	[L2]
		WJ68 1T5AA	1						TL	[T5]
	5									ARMREST, Rear Seat Center
		QZ38 1DVAA	1						TL	[DV]
		QZ38 1L2AA	1						TL	[L2]
		QZ38 1T5AA	1						TL	[T5]
	-6	5014 828AA-	1						TL	DOOR, Rear Seat Armrest

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

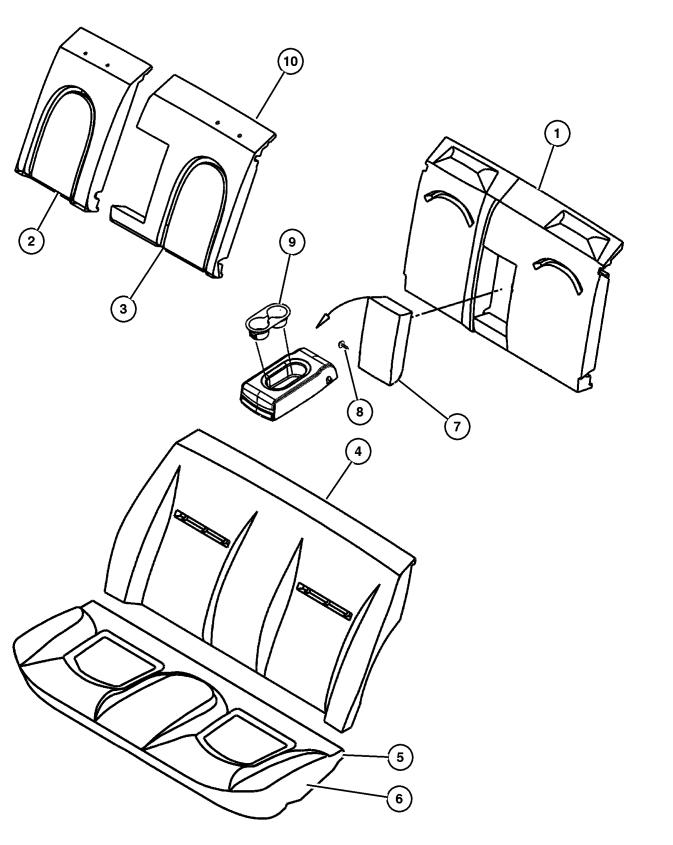
X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Seat Rear - Trim Code Z5** Figure ILH-655

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear, w/Center
									Armrest
	WJ69 1DVAA	1						Z5	[DV]
	WJ69 1T5AA	1						Z5	[T5]
2									SEAT BACK, Rear, 40%
	WJ70 1DVAA	1						Z5	[DV]
	WJ70 1T5AA	1						Z5	[T5]
3									SEAT BACK, Rear, 60%
	WJ71 1DVAA	1						Z5	[DV]
	WJ71 1T5AA	1						Z5	[T5]
4									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
5									CUSHION, Rear Seat
	WJ43 1DVAA	1						Z5	[DV]
	WJ43 1T5AA	1						Z5	[T5]
6									COVER, Rear Seat Cushion
	WJ45 1DVAA	1						Z5	[DV]
	WJ45 1T5AA	1						Z5	[T5]
7									ARMREST, Rear Seat Center
	UG04 1DVAA	1						Z5	[DV]
	UG04 1T5AA	1						Z5	[T5]
8	5016 143AA	1						Z5	BOLT, Armrest Pivot
9									CUPHOLDER, Serviced With
									Armrest, (NOT SERVICED) (No
									Serviced)
10									COLLAR, Rear Seat Back
	UG02 1DVAA	1						Z5	[DV]
	UG02 1T5AA	1						Z5	[T5]

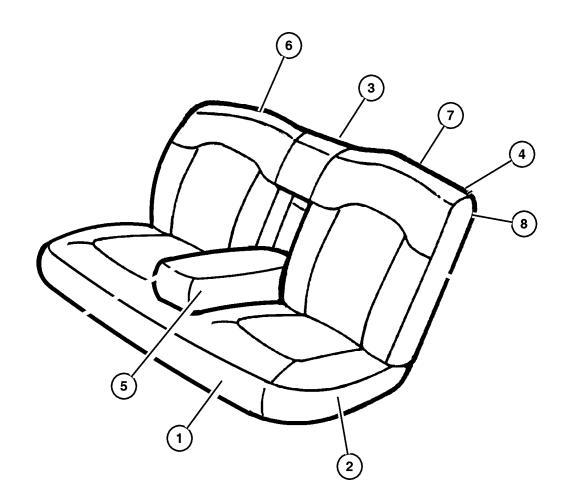
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	WJ53 1DVAA	1						SL	[DV]
	WJ53 1T5AA	1						SL	[T5]
2									COVER, Rear Seat Cushion
	WJ54 1DVAA	1						SL	[DV]
	WJ54 1T5AA	1						SL	[T5]
3									SEAT BACK, Rear, w/Center
									Armrest
	WJ50 1DVAA	1						SL	[DV]
	WJ50 1T5AA	1						SL	[T5]
4									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
5									ARMREST, Rear Seat Center
	TB87 1DVAA	1						SL	[DV]
	TB87 1T5AA	1						SL	[T5]
6									SEAT BACK, Rear, 60%
	WJ52 1DVAA	1						SL	[DV]
	WJ52 1T5AA	1						SL	[T5]
7									SEAT BACK, Rear, 40%
	WJ51 1DVAA	1						SL	[DV]
	WJ51 1T5AA	1						SL	[T5]
8									COLLAR, Rear Seat Back
	UG46 1DVAA	1						SL	[DV]
	UG46 1T5AA	1						SL	[T5]
-9	5016 143AA-	1						SL	BOLT, Armrest Pivot

CONCORDE-INTREPID-300M (LH) -SERIES LINE

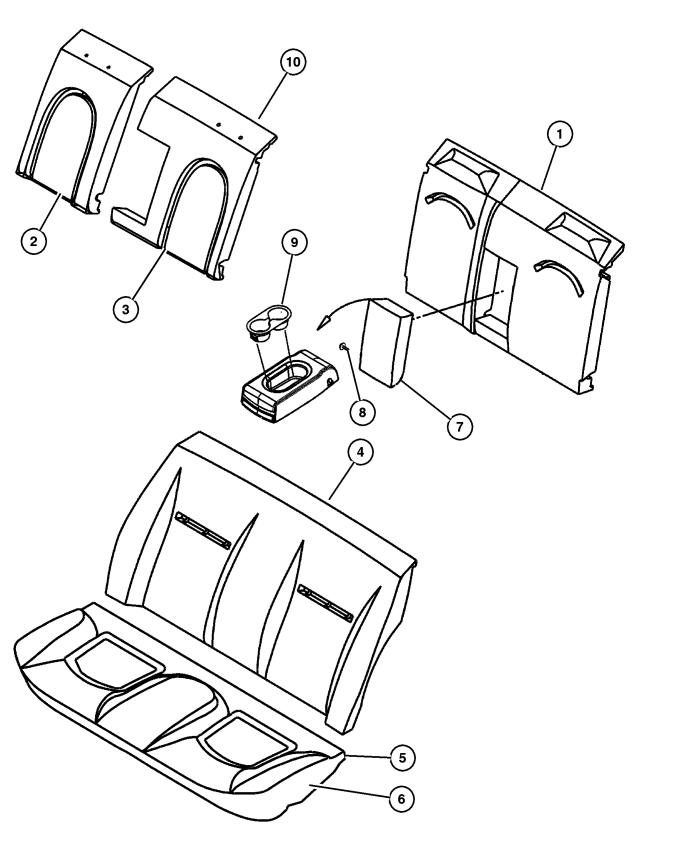
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Seat Rear - Trim Code UL Figure ILH-665



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
III LIVI	NOWIBER	QII	LINE	JERIES	ВОВТ	LINGINE	IKANS	LIXIM	DESCRIPTION
1									SEAT BACK, Rear
	XF15 1D2AA	1						UL	[D2]
	XF15 1DVAA	1						UL	[DV]
2									SEAT BACK, Rear, 40%
	XF26 1D2AA	1						UL	[D2]
	XF26 1DVAA	1						UL	[DV]
3									SEAT BACK, Rear, 60%
	XF27 1D2AA	1						UL	[D2]
	XF27 1DVAA	1						UL	[DV]
4									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
5									CUSHION, Rear Seat
	XF28 1D2AA	1						UL	[D2]
	XF28 1DVAA	1						UL	[DV]
6									COVER, Rear Seat Cushion
	XF29 1D2AA	1						UL	[D2]
	XF29 1DVAA	1						UL	[DV]
7									ARMREST, Rear Seat Center
	TB87 1D2AA	1						UL	[D2]
	TB87 1DVAA	1						UL	[DV]
8	5016 143AA	1						UL	BOLT, Armrest Pivot
9									CUPHOLDER, Serviced With
									Armrest, (NOT SERVICED) (No
									Serviced)
10									COLLAR, Rear Seat Back
	UG46 1D2AA	1						UL	[D2]
	UG46 1DVAA	1						UL	[DV]

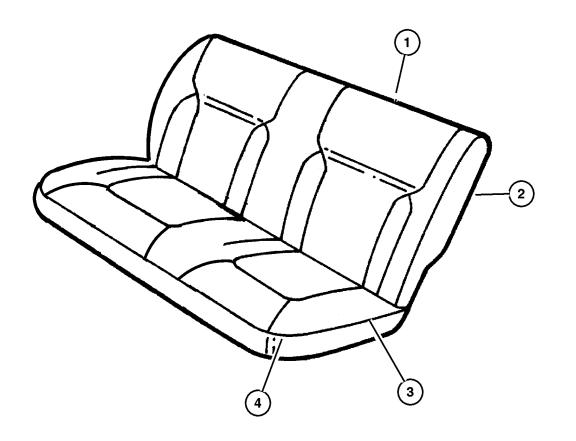
CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear
	XF05 1DVAA							X5	[DV]
2	XF09 1DVAA	1						C8	[DV] COVER, Rear Seat Back
2	XF06 1DVAA	1						X5	[DV]
	XF10 1DVAA							C8	[DV]
3									CUSHION, Rear Seat
	XF07 1DVAA							X5	[DV]
	XF11 1DVAA							C8	[DV]
4	XF08 1DVAA	1						X5	COVER, Rear Seat Cushion, [DV]

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

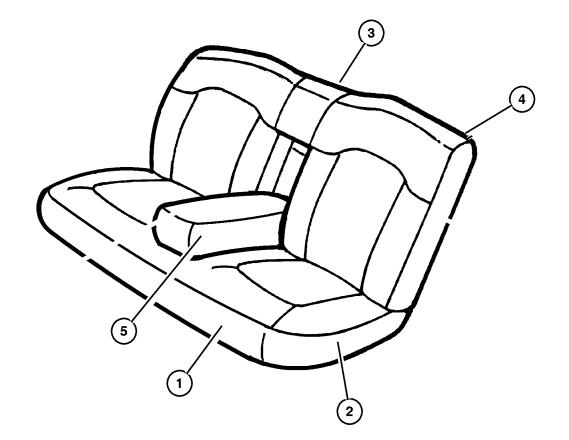
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Seat Rear - Trim Code AL Figure ILH-675

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										_
	1	XW81 1DVAA	1						AL	CUSHION, Rear Seat, [DV]
_	2	XW82 1DVAA	\ 1						AL	COVER, Rear Seat Cushion, [DV]
	3	XW75 1DVAA	1						AL	SEAT BACK, Rear, [DV]
	4	XW80 1DVAA	\ 1						AL	COVER, Rear Seat Back, [DV]
	5	QZ38 1DVAA	1						AL	ARMREST, Rear Seat Center, [DV]
	-6	5014 828AA-	1						TL	DOOR, Rear Seat Armrest, [AL] Trim
										Code, [AL] Trim Code



CONCORDE-INTREPID-300M (LH) -

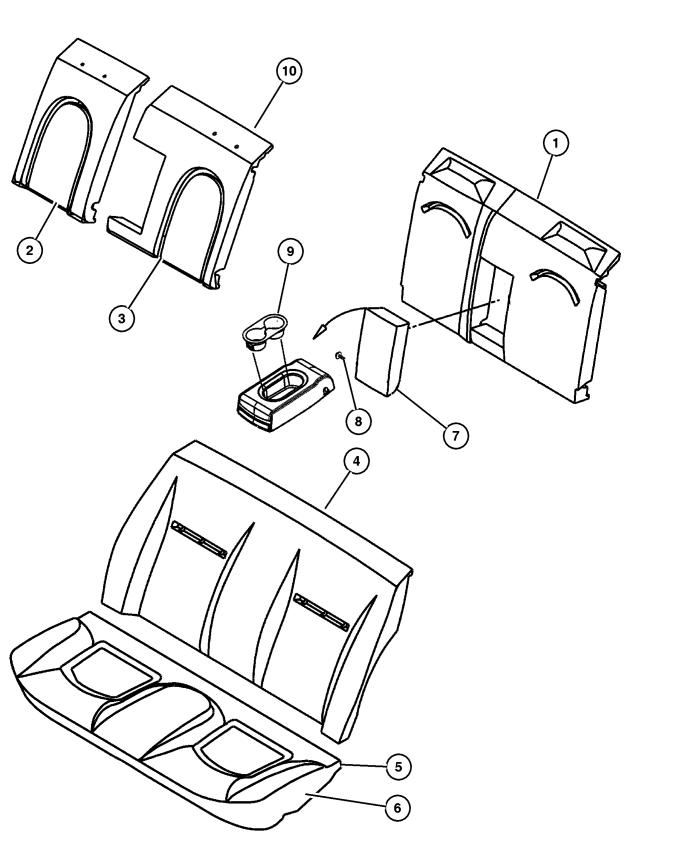
SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Seat Rear - Trim Code DL Figure ILH-680



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	XW64 1DVAA	. 1						DL	SEAT BACK, Rear, [DV]
2	XW65 1DVAA	. 1						DL	SEAT BACK, Rear, 40%, [DV]
3	XW66 1DVAA	. 1						DL	SEAT BACK, Rear, 60%, [DV]
4									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
5	XW67 1DVAA	. 1						DL	CUSHION, Rear Seat, [DV]
6	XW68 1DVAA	. 1						DL	COVER, Rear Seat Cushion, [DV]
7	XQ33 1DVAA	1						DL	ARMREST, Rear Seat Center, [DV
8	5016 143AA	1						NL	BOLT, Armrest Pivot, [DL] Trim Co
9									CUPHOLDER, Serviced With
									Armrest, (NOT SERVICED) (Not
									Serviced)
10	XW13 1DVAA	. 1						DL	COLLAR, Rear Seat Back
									•

CONCORDE-INTREPID-300M (LH) -SERIES LINE

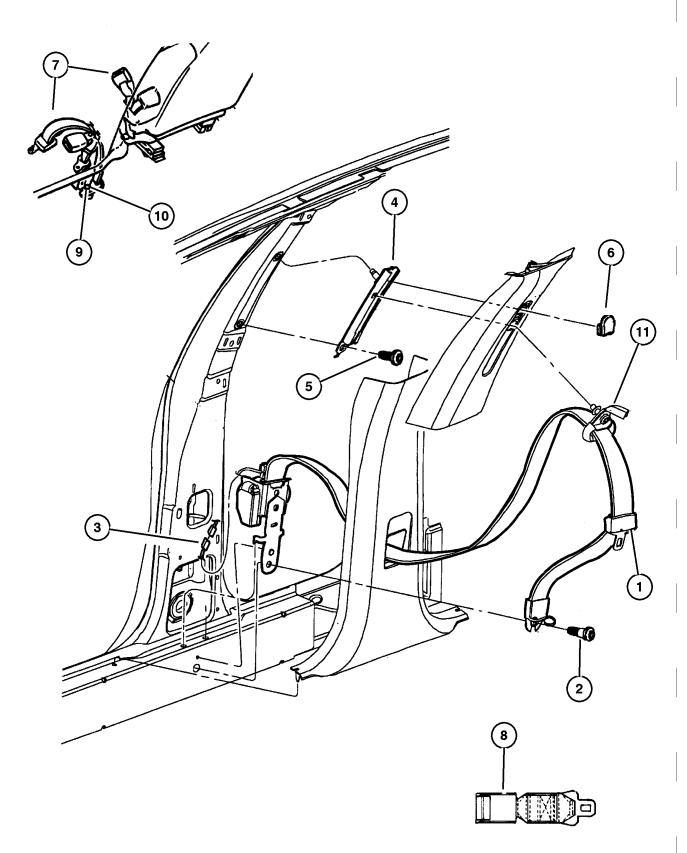
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Seat Belts - Front** Figure ILH-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Front Outer
	LM46 XDVAH	1						O0	European, Right
	LM47 XDVAK	1						O0	European, Left
	SG62 1L2AI	1	C, D					O0	[L2], Right
		1	Υ	S				O0	[L2], Right
	SG62 1L5AI	1	C, D					O0	[L5], Right
	SG62 1T5AI	1	C, D					O0	[T5], Right
		1	Υ	S				00	[T5], Right
	SG62 XDVAI	1	C, D					00	[DV], Right
		1	Y	S				O0	[DV], Right
		1	Υ	Χ				00	[DV], Right
	SG62 1D2AJ	1	Υ	Χ				00	[D2], Right
	SG63 1L2AL	1	C, D					00	[L2], Left
		1	Y	S				00	[L2], Left
	SG63 1L5AL	1	C, D					00	[L5], Left
	SG63 1T5AL	1	C, D					00	[T5], Left
		1	Y	S				00	[T5], Left
	SG63 XDVAL	<u>·</u> 1	C, D					00	[DV], Left
		1	Y	S				00	[DV], Left
		1	Y	X				00	[DV], Left
	SG63 1D2AM	1	Ϋ́	X				00	[D2], Left
2	6504 538	2	•						SCREW, Shoulder, Front Seat Belt
_	0001000	_							Attaching Outboard
3									WIRE, Front Seat, Serviced With
J									Seat Belt, (NOT SERVICED) (No
									Serviced)
4	4698 544AH	2							ADJUSTER, Seat Belt Turning Loo
5	6504 542	2							SCREW, 6 Lobed, Adjuster to B-
9	0004 042	_							Pillar Attaching
6	4680 385	2							BUTTON, Adjuster
7	.000 000	_							SEAT BELT, Front Center
•	JX77 1DVAD	2						В7	[DV]
	JX77 1L5AD	2						B7	[L5]
	JX77 1T5AD	2						B7	[T5]
	JX77 1DVAD	2						BF	[DV]
	JX77 1L5AD	2						BF	[L5]
	JX77 1E5AD	2						BF	[E3] [T5]
	WR12 1DVAC							BF	
		1							[DV], Center Position (Buckle), Right
	WR12 1L5AC	1						BF	[L5], Center Position (Buckle), Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

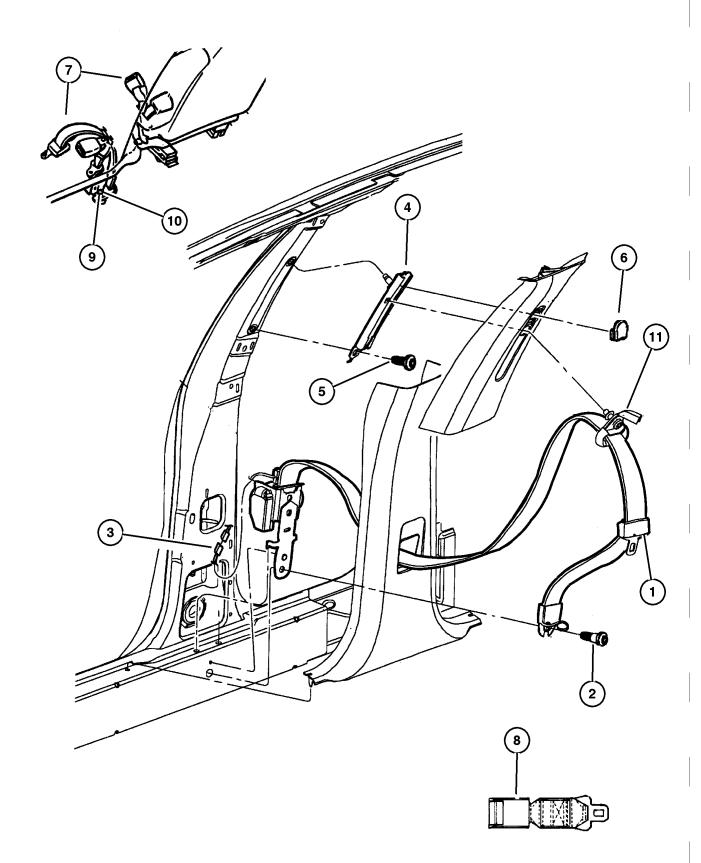
 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### **Seat Belts - Front** Figure ILH-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WR12 1T5AC	1						BF	[T5], Center Position (Buckle),
									Right
	WR13 XDVAE	3 1						BF	[DV], Center Position (Tip), Left
	WR13 1L5AB	1						BF	[L5], Center Position (Tip), Left
	WR13 XT5AB	1						BF	[T5], Center Position (Tip), Left
	JX77 1DVAD	2						CL	[DV]
	JX77 1L5AD	2						CL	[L5]
	JX77 1T5AD	2						CL	[T5]
	JX77 1DVAD	1						ML	[DV]
	JX77 1L5AD	1						ML	[L5]
	JX77 1T5AD	1						ML	[T5]
	WR12 1DVAC	1						MP	[DV], Center Position (Buckle),
									Right
	JX77 1T5AD	2						MP	[T5]
	WR13 XT5AB	1						MP	[T5], Center Position (Tip), Left
	WR13 1L5AB	1						MP	[L5], Center Position (Tip), Left
	WR13 XDVAE	3 1						MP	[DV], Center Position (Tip), Left
	JX77 1L5AD	2						MP	[L5]
	WR12 1T5AC	1						MP	[T5], Center Position (Buckle),
									Right
	JX77 1DVAD	2						MP	[DV]
	JX77 1T5AD	2						NL	[T5]
	JX77 1L2AD	2						NL	[L2]
	JX77 1DVAD	2						NL	[DV]
		2						Q5	[DV]
	JX77 1T5AD	2						Q5	[T5]
	JX77 1L5AD	2						Q5	[L5]
	WR12 1L5AC	1						QF	[L5], Center Position (Buckle),
									Right
	WR12 1DVAC	1						QF	[DV], Center Position (Buckle),
									Right
	JX77 1DVAD	2						QF	[DV]
	JX77 1L5AD	2						QF	[L5]
	JX77 1T5AD	2						QF	[T5]
	JX77 1DVAD	2						R5	[DV]
	JX77 1L5AD	2						R5	[L5]
	JX77 1T5AD	2						R5	[T5]
	JX77 1DVAD	2						SL	[DV]
		2						TL	[DV]
	JX77 1L2AD	2						TL	[L2]
	JX77 1T5AD	2						TL	[T5]

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

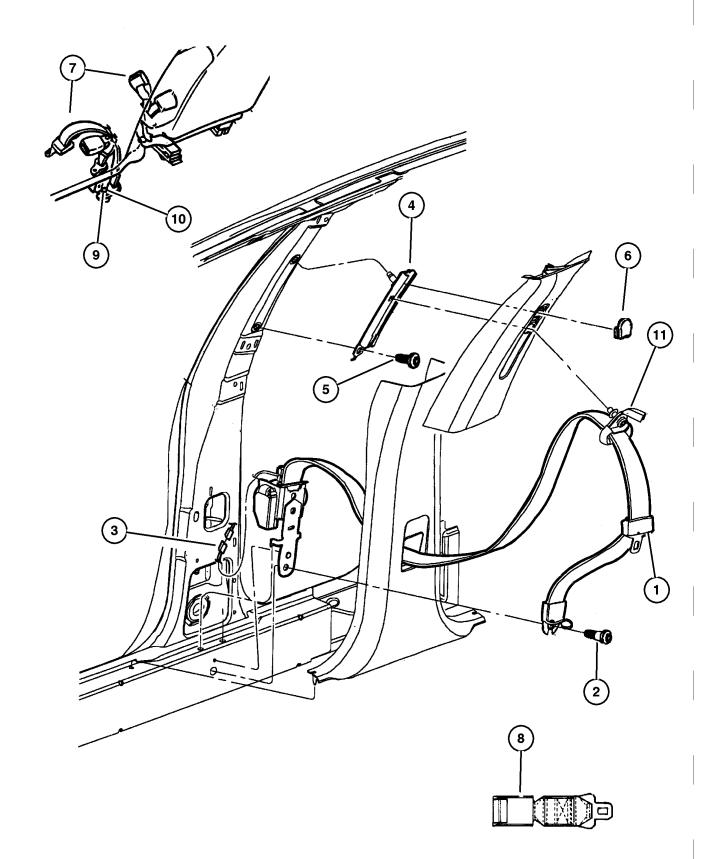
 M = LXI
 C = Concorde

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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



### **Seat Belts - Front** Figure ILH-710



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	JX77 1L2AC	2						UL	[D2]
	JX77 1DVAC	2						UL	[DV]
	JX77 1DVAD	2						Z5	[DV]
8	5018 505AA	1							EXTENDER, Seat Belt, Front and
									Rear
9									BOLT, Seat Belt
	4761 234	2						BF	
		2						B7	
		2						R5	
		2						QF	
		2						Q5	
		2						CL	
		2						ML	
		2						MP	
		2						TL	
		2						NL	
		2						SL	
		2						Z5	
10	6506 164AA	8							SCREW AND WASHER, Hex Head,
									Seat Belt Attaching, w/Bench
									Seating
11									COVER, Turning Loop
	UY50 1L2AA	1	C, D					O0	[L2]
		1	Y	S				00	[L2]
	UY50 1L5AA	1	C, D					O0	[L5]
	UY50 1T5AA	1	C, D	_				00	[T5]
		1	Y	S				00	[T5]
	UY50 XDVAA		C, D					00	[DV]
		1	Y	X				00	[DV]
	UY50 YBPAA		C, D	_				00	[BP]
		1	Υ	S				O0	[BP]

S = Special H = High Line M = LXI

X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
112.00	NOMBER	<b>Q</b> 11	LINE	OLIVILO	5051	LIVOINE	IIIAIIO	1111111	
Coathar (	Child Seat = Se	rvicod '	With Poor	Sholf Dane	N.				
1	Crilla Seat = Se	il VIC <del>C</del> U	with iteal	Offell I affe	<u> </u>				SEAT BELT, Rear Inner
	SH30 1DVAC	1						00	[DV] European, Right
	PH76 1DVAD	1						O0	[DV]
	PH76 1L2AD	1						00	[D2]
		1						O0	[L2]
	PH76 1L5AD	1						00	[L5]
	PH76 1T5AD	1						00	[T5]
2									NUT, Seat Belt Attaching (M12x1
									75), (NOT SERVICED) (Not
									Serviced)
3									SEAT BELT, Rear Outer
	PH72 1DVAG	1						00	[DV], Right
	PH72 1L2AG	1						O0	[L2], Right
	PH72 1L5AG	1						00	[L5], Right
	PH72 1T5AG	1						00	[T5], Right
	PH73 1DVAG	1						00	[DV], Left
	PH73 1L2AG	1						O0	[L2], Left
	PH73 1L5AG	1						00	[L5], Left
	PH73 1T5AG	1						00	[T5], Left
	PH74 1DVAH	1						00	[DV], European, Right
	PH75 1DVAH	1						O0	[DV], European, Left
4	6504 542	2							SCREW, 6 Lobed, Seat Belt
									Attaching
5									SCREW, (NOT SERVICED) (Not
									Serviced)
6									PANEL, Rear Shelf, Reference O
									(NOT REQUIRED)
7									SEAT BELT, Rear
	ST60 1T5AG	1						O0	[T5], Rectractor (Export), Cente
	ST60 XDVAG	1						00	[DV], Rectractor (Export), Cente
	TV07 1D2AG	1						00	[D2], Center
	TV07 1DVAG	1						00	[DV], Center
	TV07 1L2AG	1						O0	[L2], Center
	TV07 1L5AG	1						00	[L5], Center
	TV07 1T5AG	1						00	[T5], Center
8									SCREW, Tapping, [M12x1.75x29
									(NOT SERVICED) (Not Service
-9									TETHER, Child Seat, Everything
									Serviced In Rear Shelf Panel, (I
									SERVICED) (Not Serviced)

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

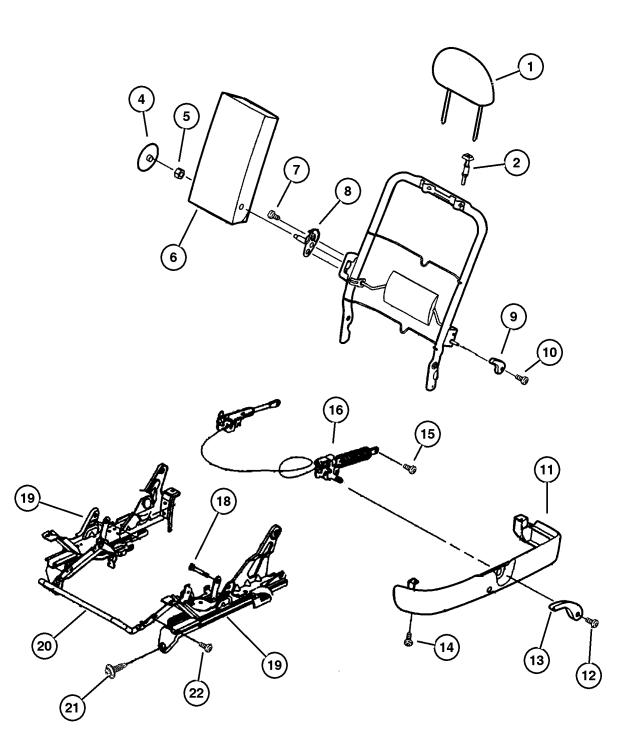
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### Seat Belts - Rear Figure ILH-720

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4628 907AA- 6506 967AA-							00	BUMPER, Rubber, Child Tether SCREW, Center Seat Belt Retractor mounting
5										
3										
P S H	P = Premium S = Special I = High Line	NTREPID-300M LINE H = Chr Intrep D = Dod	vsler	41	DY = 4 Door Sed	an EE EG FG	IGINE FR, EE0 = 2. FG = 3.5L HC FJ = 3.5L V6	O V6 MPI 24 SOHC 24V	IV V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm
N X	I = LXI I = R/T	Intrep  D = Dod  C = Con  Y = 300				EG EG	GK = 3.5L HC GC = ÎMAGN	) V6 MPI 24 UMÖ 3.5L V	.V ′6	Sontombor 16, 2005



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									HEADREST, Front, See Seat
										Illustrations, (NOT REQUIRED)
	2									SLEEVE, Headrest, See Seat
										Illustrations For Part Numbers,
_										(NOT REQUIRED)
	-3									COVER, Stanchion 50/50 A/R
		5010 905AA-	1						BF	
			1						QF	
_			1						MP	
	4									PLUG, Armrest, (NOT SERVICED)
	_									(Not Serviced)
	5									NUT, Arm Rest, (NOT SERVICED)
_										(Not Serviced)
	6									ARMREST, Seat, See Seat
										Illustration For Part Numbers, (NOT
	7									REQUIRED)
_										SCREW, Armrest Attaching (M6-1. 00x20.00), (NOT SERVICED) (Not
										Serviced)
	8									BRACKET, Arm Rest, Pivot
	O									(Serviced With Seat BackBack),
_										(NOT SERVICED) (Not Serviced)
	9									HANDLE, Lumbar
	Ü	4420 701	1						B7	Thurster, Edition
		0	1						BF	
_			1						R5	_
			1						QF	
			1						Q5	
			1						CL	
_			1						ML	
			1						MP	
			1						NL	
	10									SCREW, Lumbar Handle
_		4761 235	1						C8	_
			1						CL	
			1						ML	
_			1						MP	
			1						NL	
			1						Q5	
			1						QF	
			1						R5	

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler S = Special H = High Line M = LXI

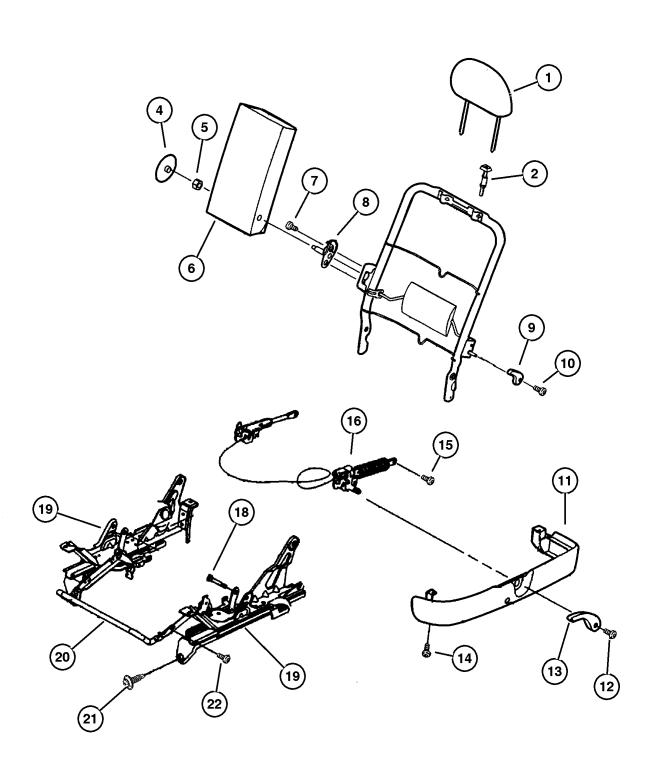
X = R/T

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Intrepid
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						SL	
		<u>'</u> 1						TL	
		1						UL	
		1						X5	
		1						<b>Z</b> 5	
11									SHIELD, Seat Adjuster
	QY22 1DVAA	. 1						B7	[DV], Right
		1						BF	[DV], Right
		1						R5	[DV], Right
	QY22 1L5AA	1						B7	[L5], Right
		1						BF	[L5], Right
		1						R5	[L5], Right
	QY22 1T5AA	1						B7	[T5], Right
		1						BF	[T5], Right
		1						R5	[T5], Right
	XU84 1DVAA	1						DL	[DV], Right
		1						AL	[DV], Right
	QY23 1DVAA	. 1						B7	[DV], Left
		1						BF	[DV], Left
	QY23 1L5AA	1						B7	[L5], Left
	0)/22 /==	1						BF	[L5], Left
	QY23 1T5AA	1						B7	[T5], Left
	O)/07 4D)/AA	1						BF	[T5], Left
	QY27 1DVAA							DL	[DV], Left
40		11						AL	[DV], Left
12									SCREW, Manual Recliner Handle Attching (8-18x.75), (NOT
									SERVICED) (Not Serviced)
13									HANDLE, Seat Recliner
	4761 004	1						B7	Right
	4701 004	1						BF	Right
		1						R5	Right
		1						QF	Right
		1						CL	Right
		1						ML	Right
		1						MP	Right
		1						NL	Right
	4761 005	1						B7	Left
		1						BF	Left
		1						R5	Left
		1						QF	Left

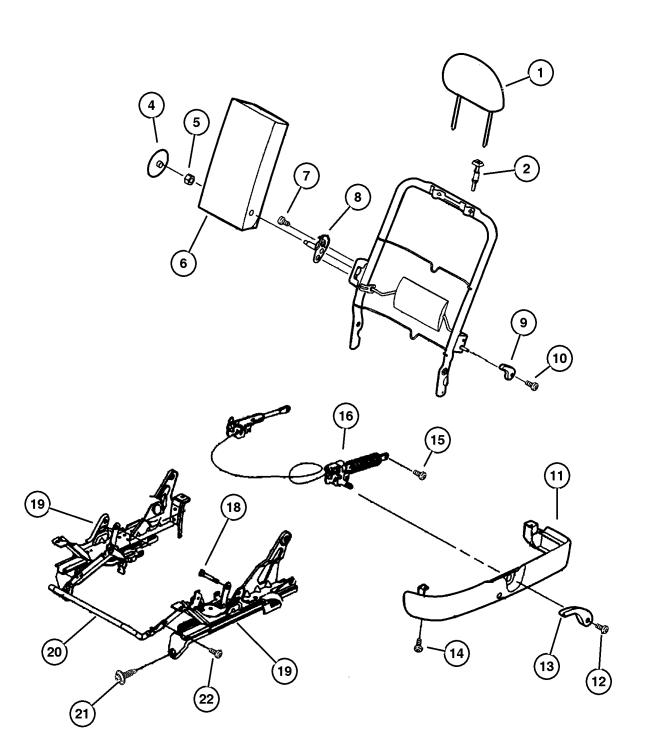
CONCORDE-INTREPID-300M (LH) -SERIES LINE

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X = R/T

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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						Q5	Left
		1						CL	Left
		1						ML	
		1						MP	
		1						NL	
14									SCREW, Shield To Cushion
									Attaching (8-18x.75), (NOT
									SERVICED) (Not Serviced)
15									SCREW, Hex Head
	5018 025AA	4						BF	To Recliner
		4						R5	To Recliner
		4						QF	To Recliner
		4						CL	To Recliner
		4						ML	To Recliner
		4						MP	To Recliner
		4						TL	To Recliner
		4						NL	To Recliner
		4						SL	To Recliner
		4						Z5	To Recliner
		4						B7	
		4						DL	
		4						AL	
16									RECLINER, Front Seat Back
	4882 676	1						BF	Right
		1						R5	Right
		1						QF	Right
		1						Q5	Right
	4897 288AA	1						BF	Left
	4882 676	11						B7	
	4882 677	1						B7	Left
		1						X5	Left
		1						C8	Left
		1						Y5	Left
-17									HANDLE, Seat Recliner
	5083 012AA-	1						B7	Right
	5083 013AA-	1						B7	Left
18									BOLT, Front Seat Recliner, Manual
									Recliner To Adjuster Attaching (M6 1.00)
	5019 619AA	4						BF	-,
		2						B7	

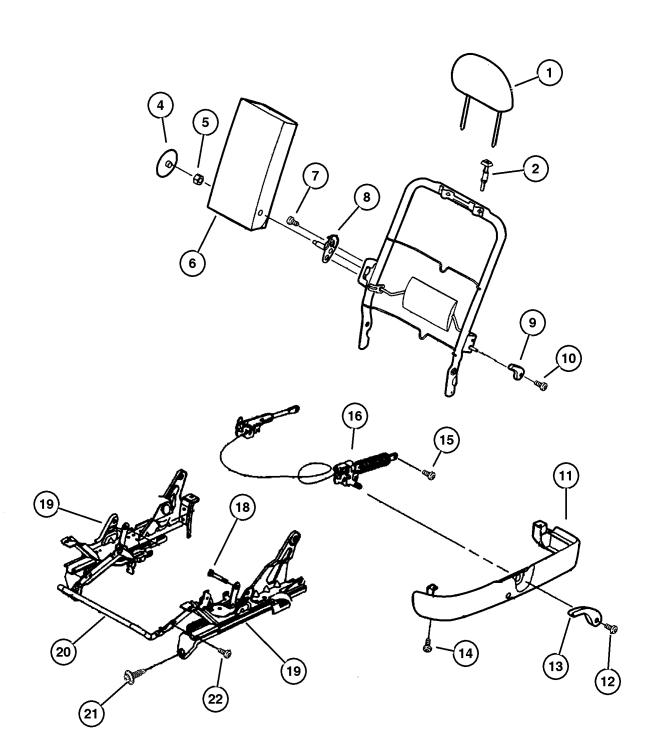
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
		2						R5	
		1						QF	
		2						Q5	
19									ADJUSTER, Manual Seat
	4882 224	1						B7	Right,Inboard
		1						BF	Right,Inboard
		1						R5	Right,Inboard
		1						QF	Right,Inboard
		1						Q5	Right,Inboard
'	4882 225	1						B7	Left,Outboard
		1						BF	Left,Outboard
	4882 226	1						B7	Right,Outboard
		1						BF	Right,Outboard
		1						QF	Right,Outboard
		1						Q5	Right,Outboard
	4882 227	1						B7	Left,Inboard
		1						BF	Left,Inboard
20									TOWEL BAR, Seat Adjuster Handle
	4746 292	1						B7	
		2						BF	
		1						R5	
		1						QF	
		1						Q5	
21	6506 164AA	8							SCREW AND WASHER, Hex Head,
									Front and Rear Seat Attaching To
									Floor
22									RIVET, Towel Bar Attaching, (NOT
									SERVICED) (Not Serviced)
-23	6503 679	4							NUT, M10x1.50, Front Seat
									Mounting, Front
-24	6033 688	AR							RIVET, .25x.110/.189, Front Sear
									Rear T-Plate Repair

CONCORDE-INTREPID-300M (LH) -SERIES LINE

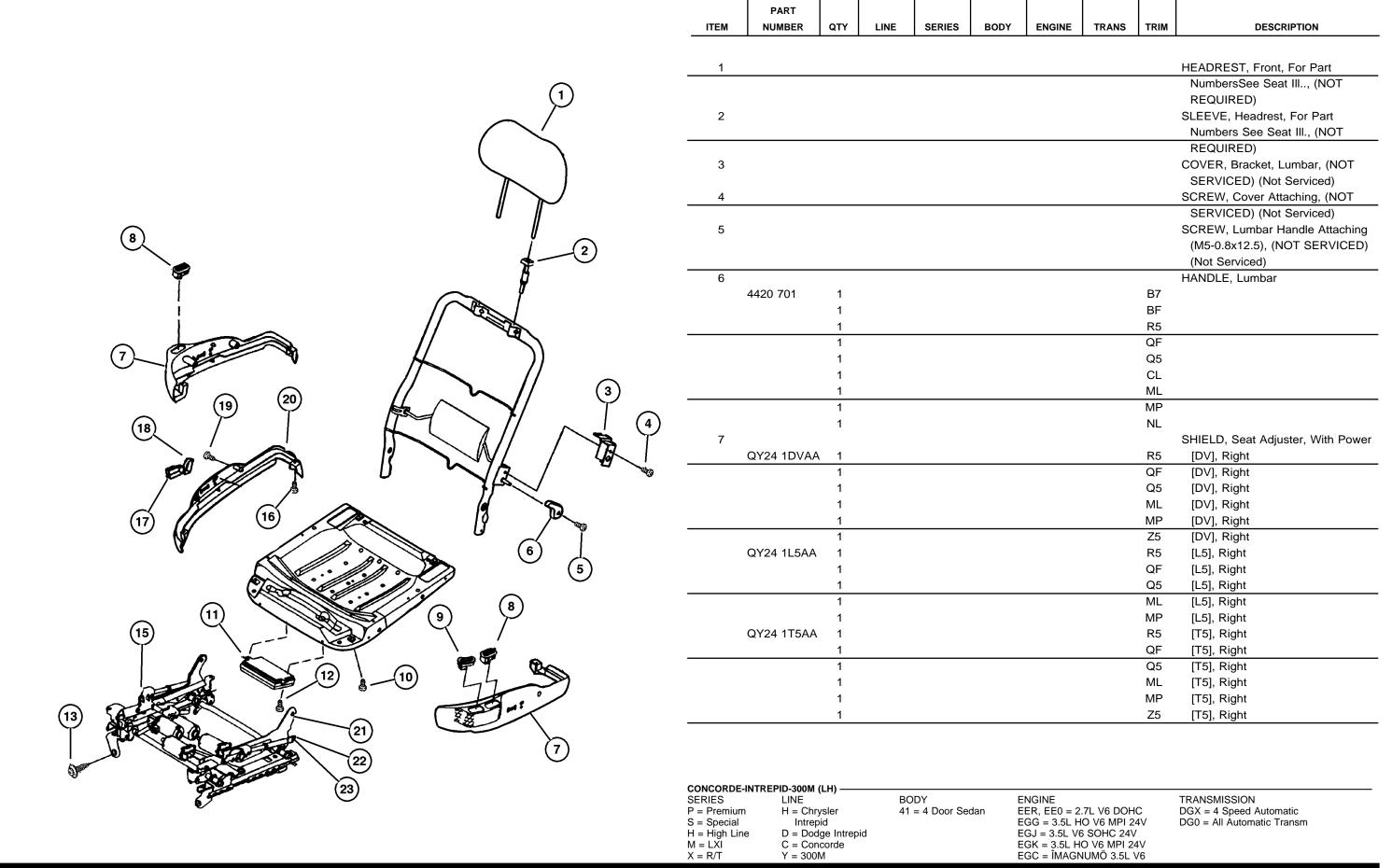
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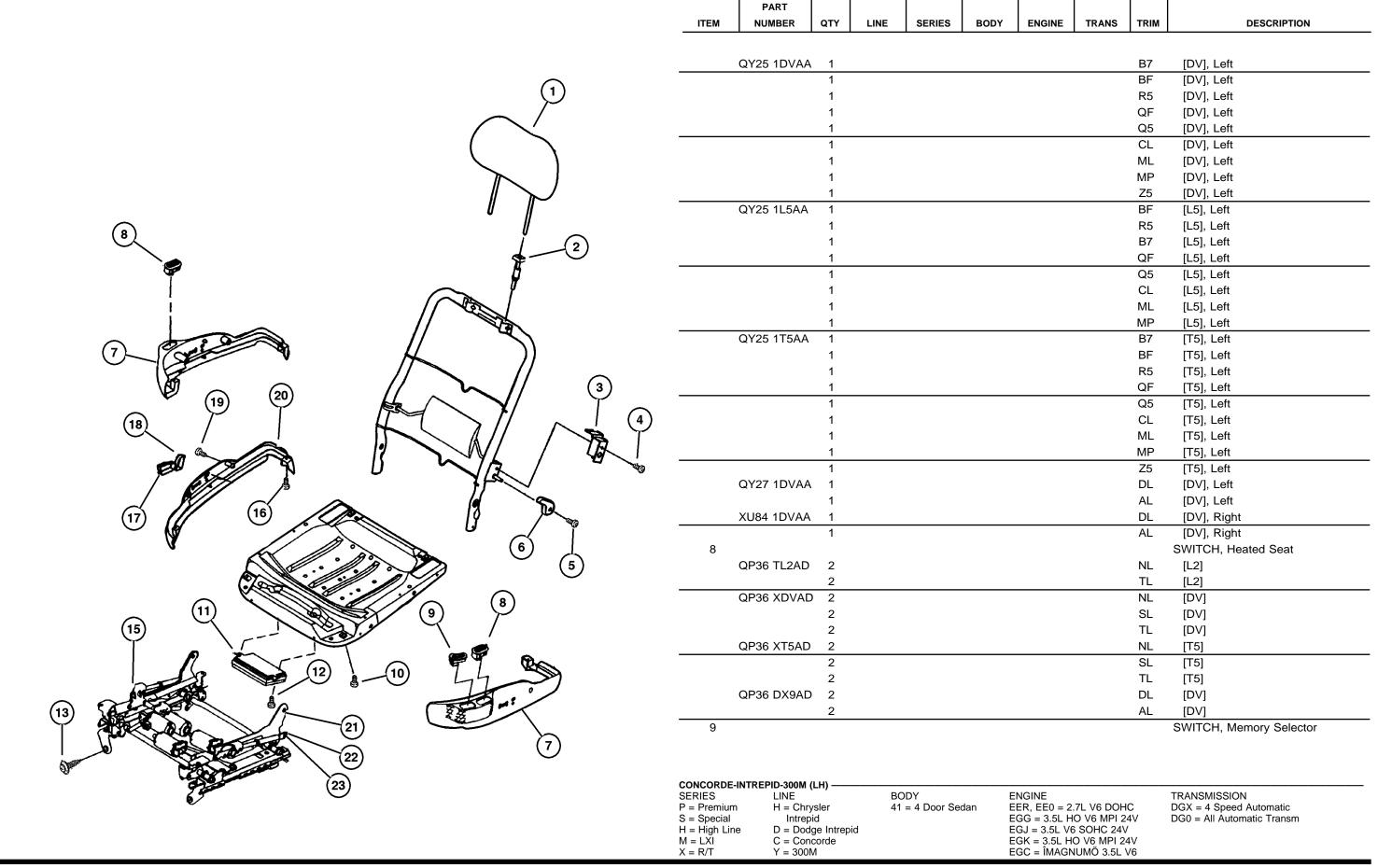
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#### **Seats Attaching Parts Power Seat** Figure ILH-815

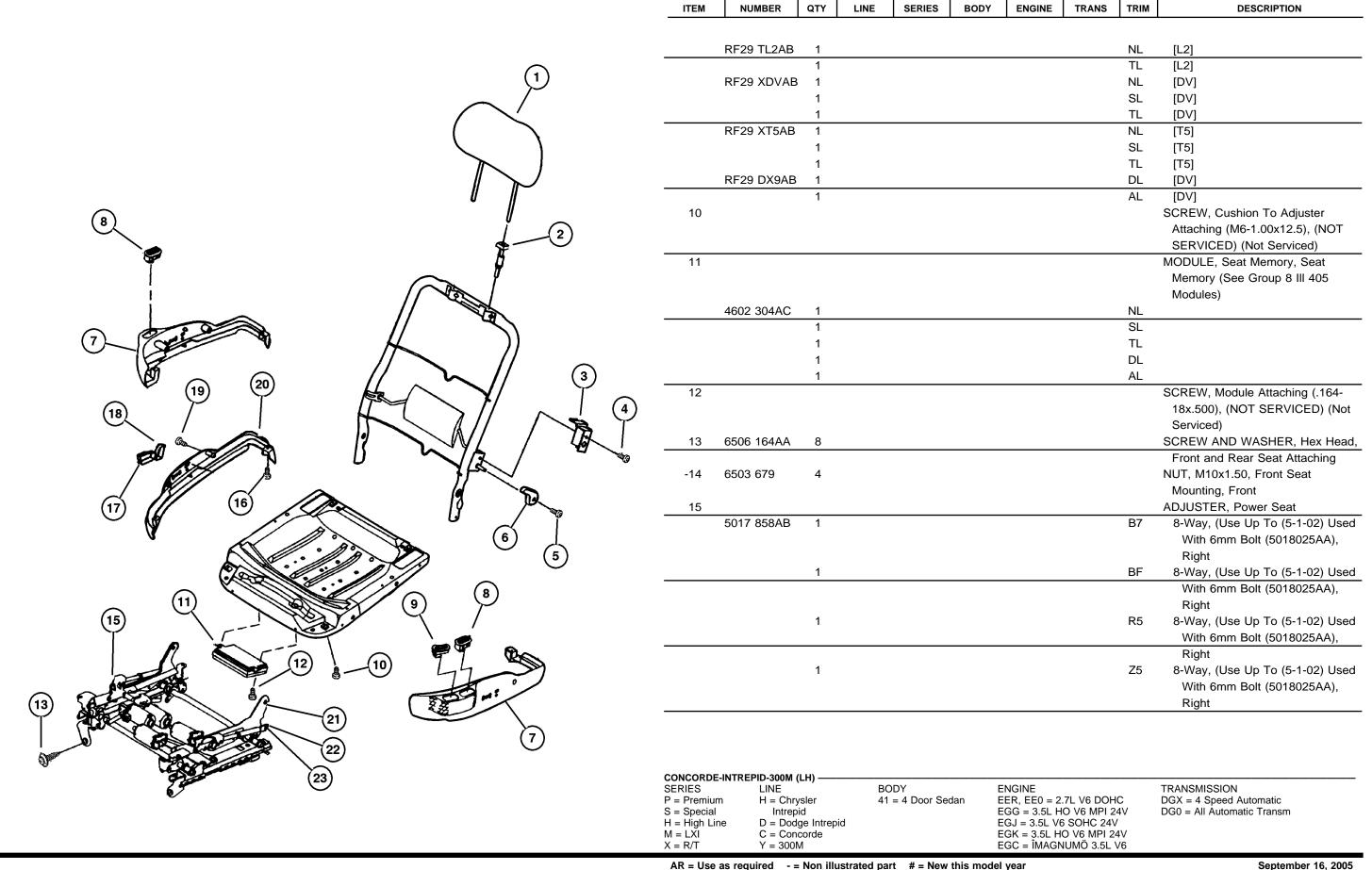


### Seats Attaching Parts Power Seat Figure ILH-815

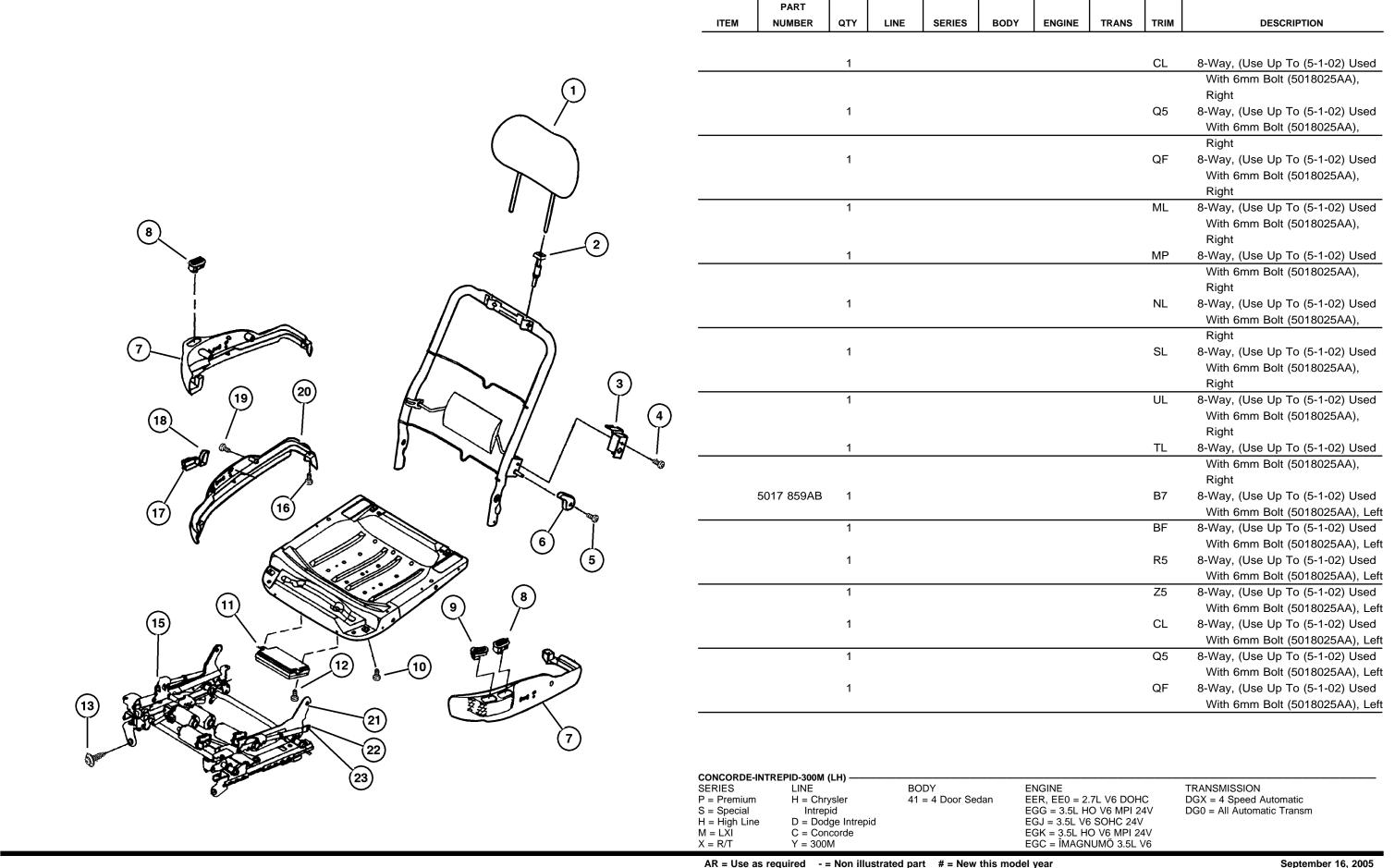


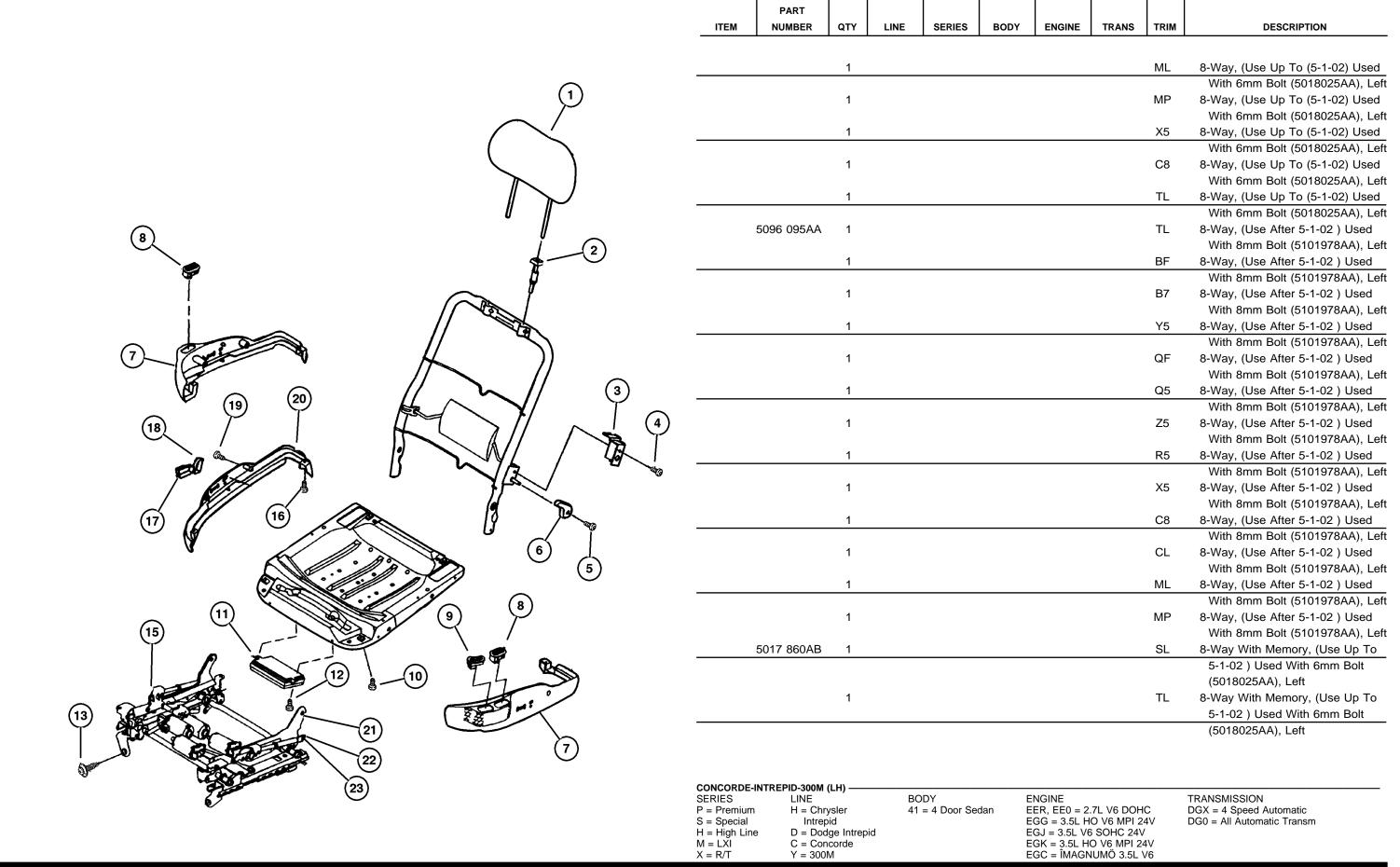
#### **Seats Attaching Parts Power Seat** Figure ILH-815

**PART** 



#### **Seats Attaching Parts Power Seat** Figure ILH-815

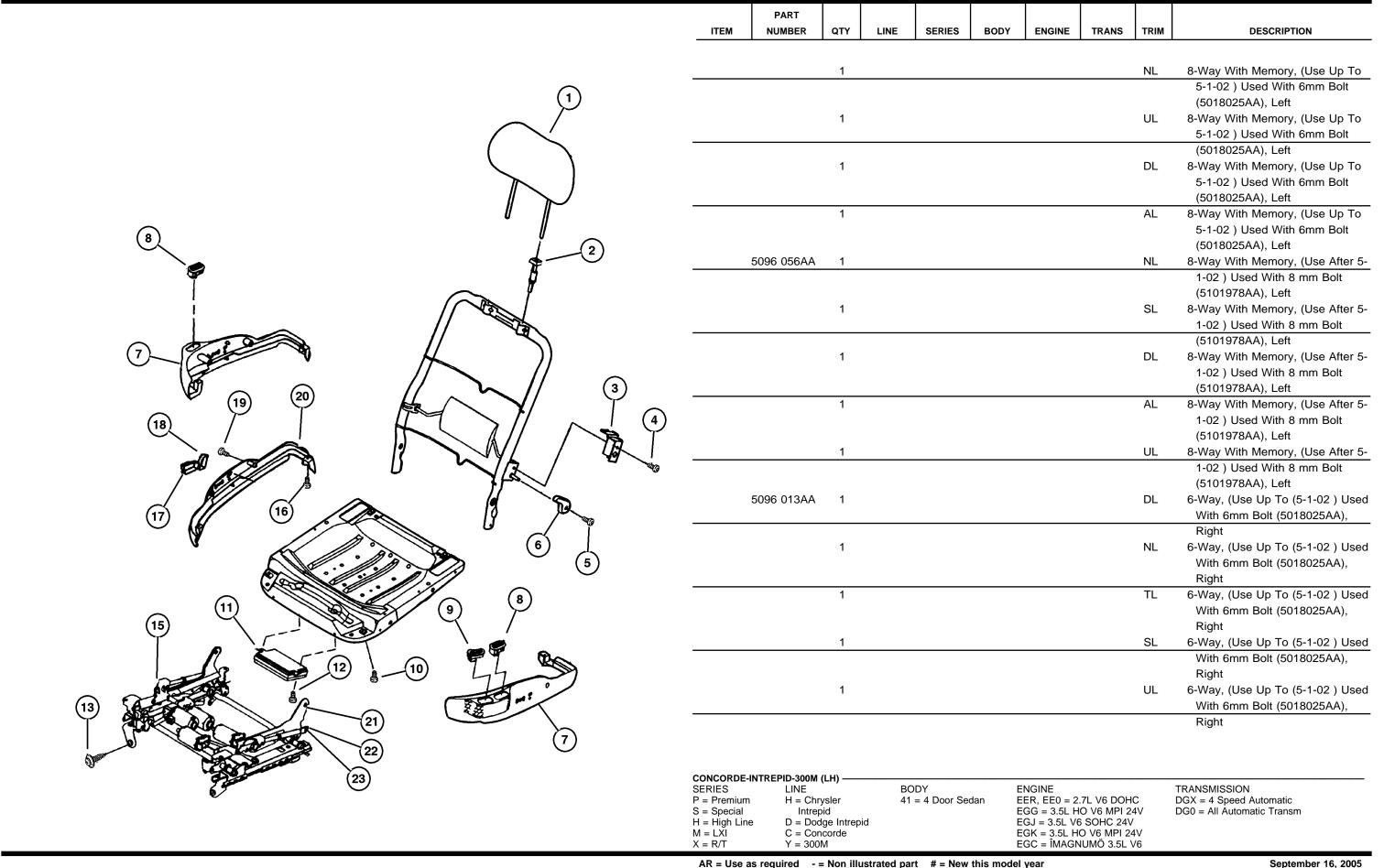


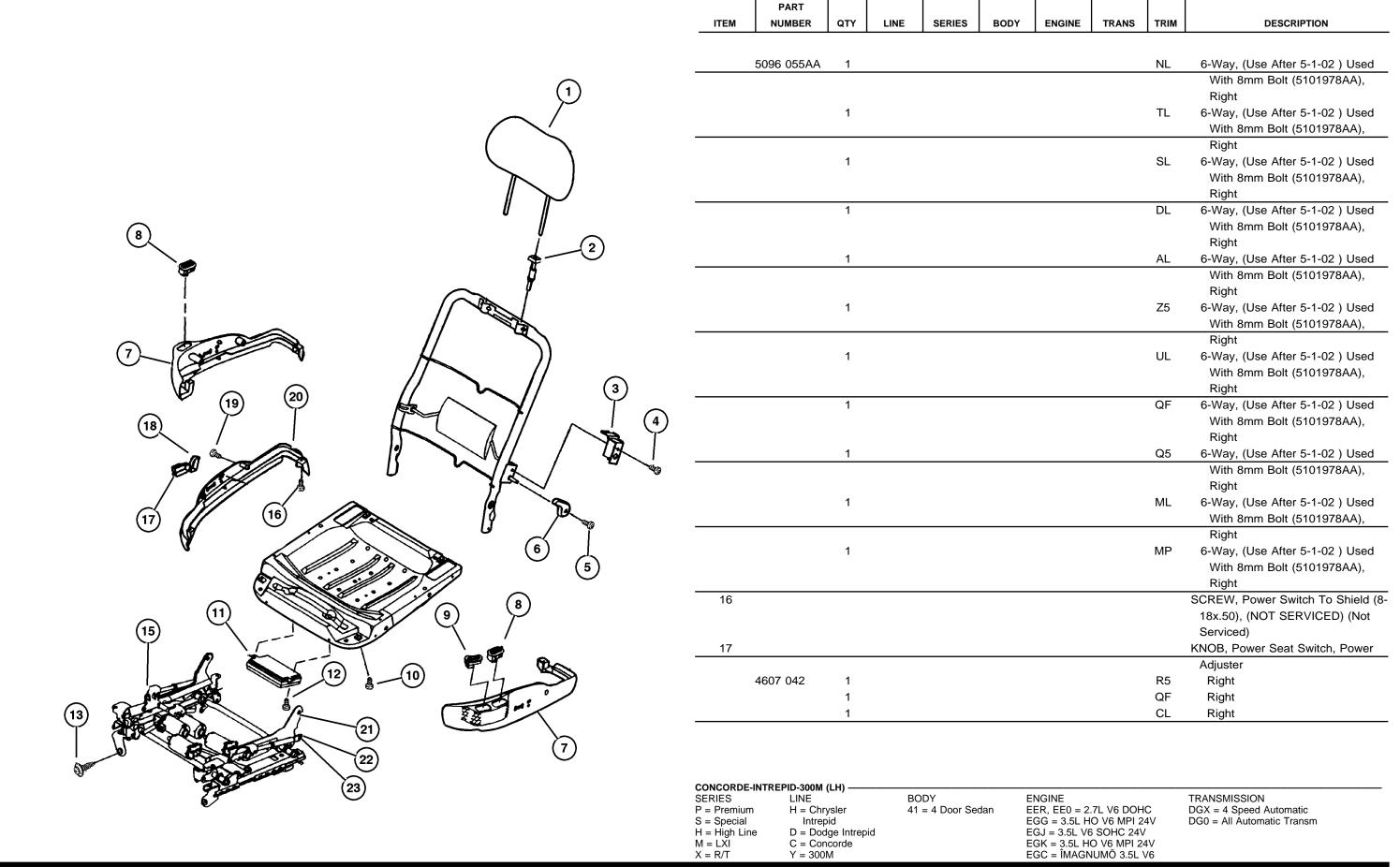


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September 16, 2005



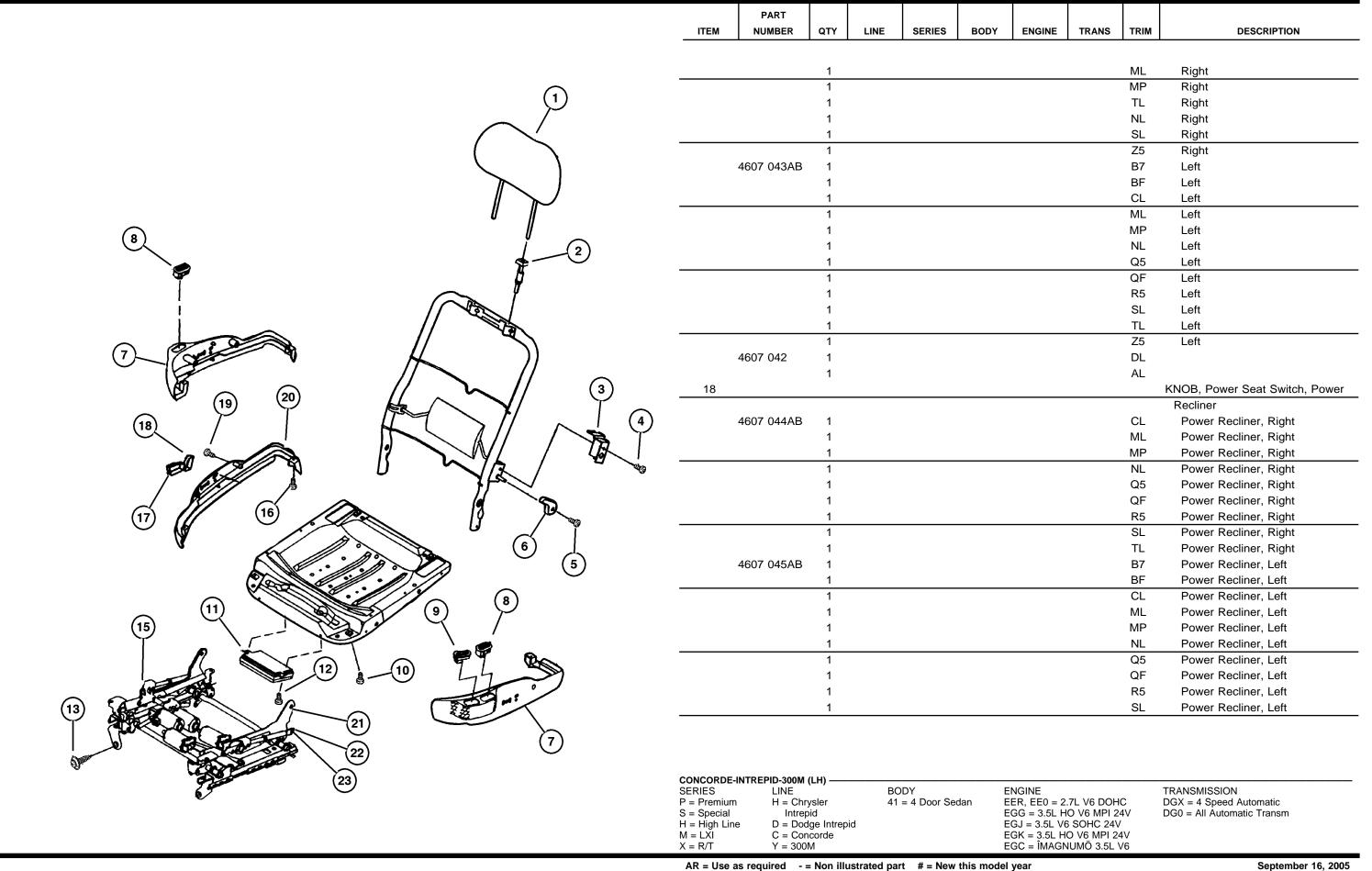


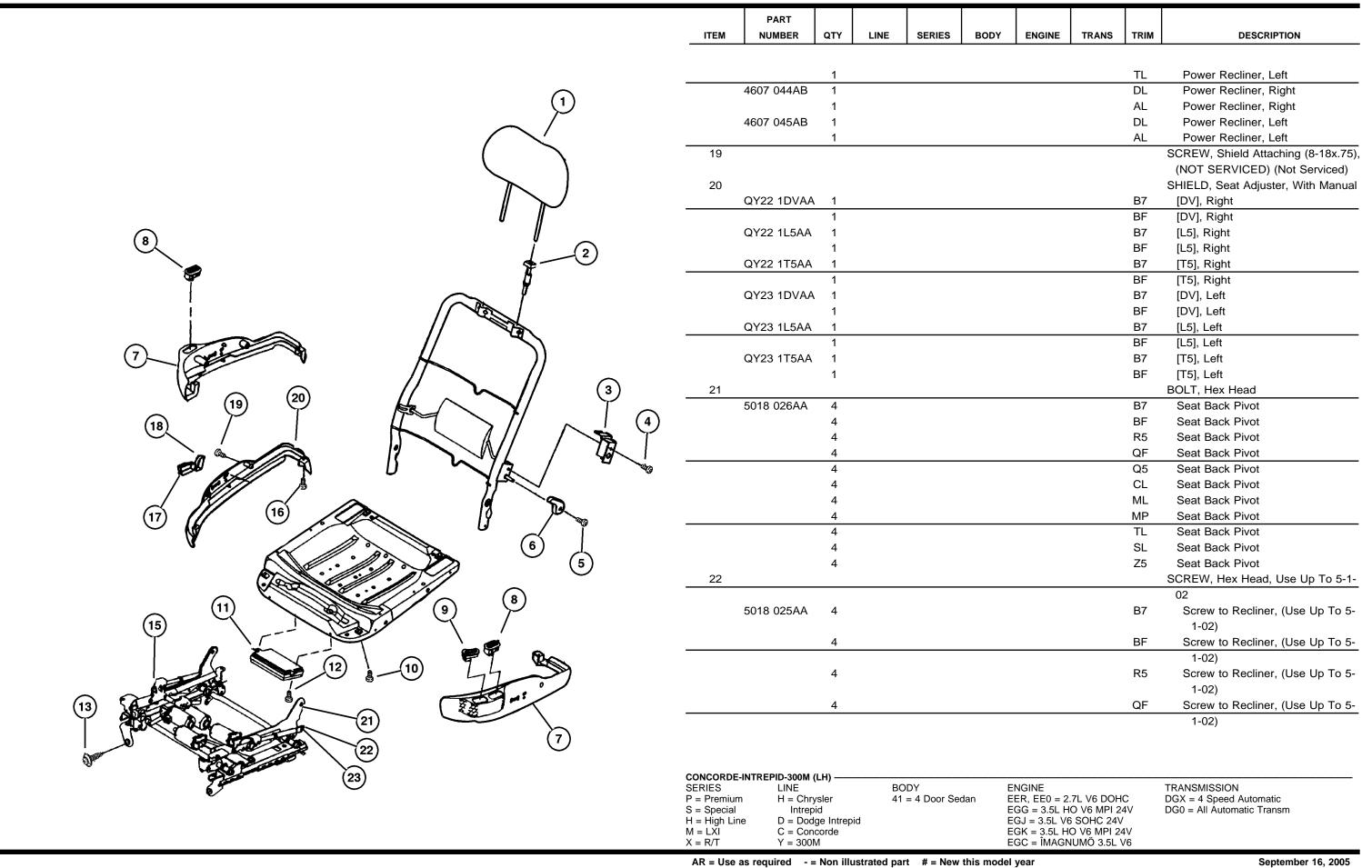


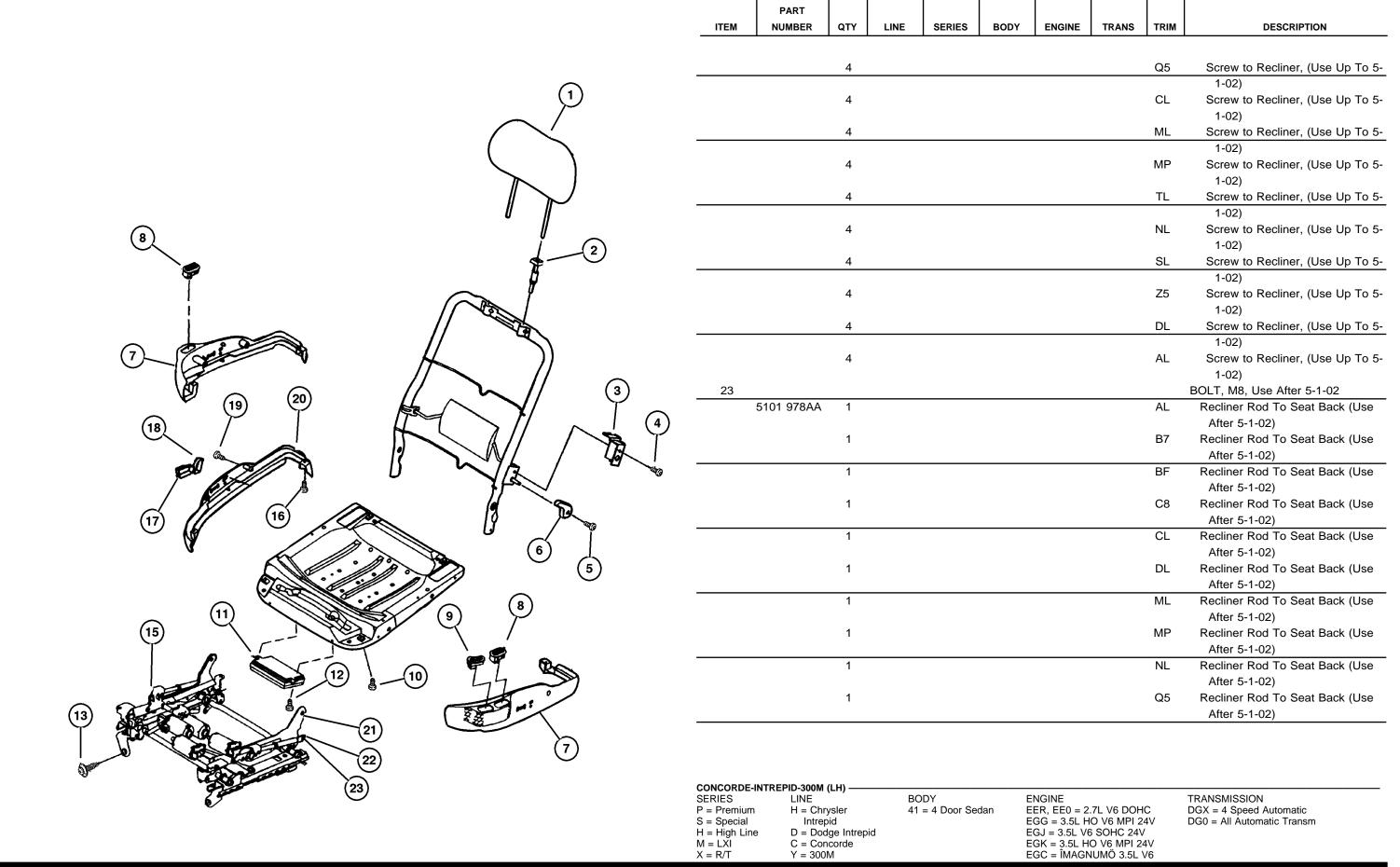
AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

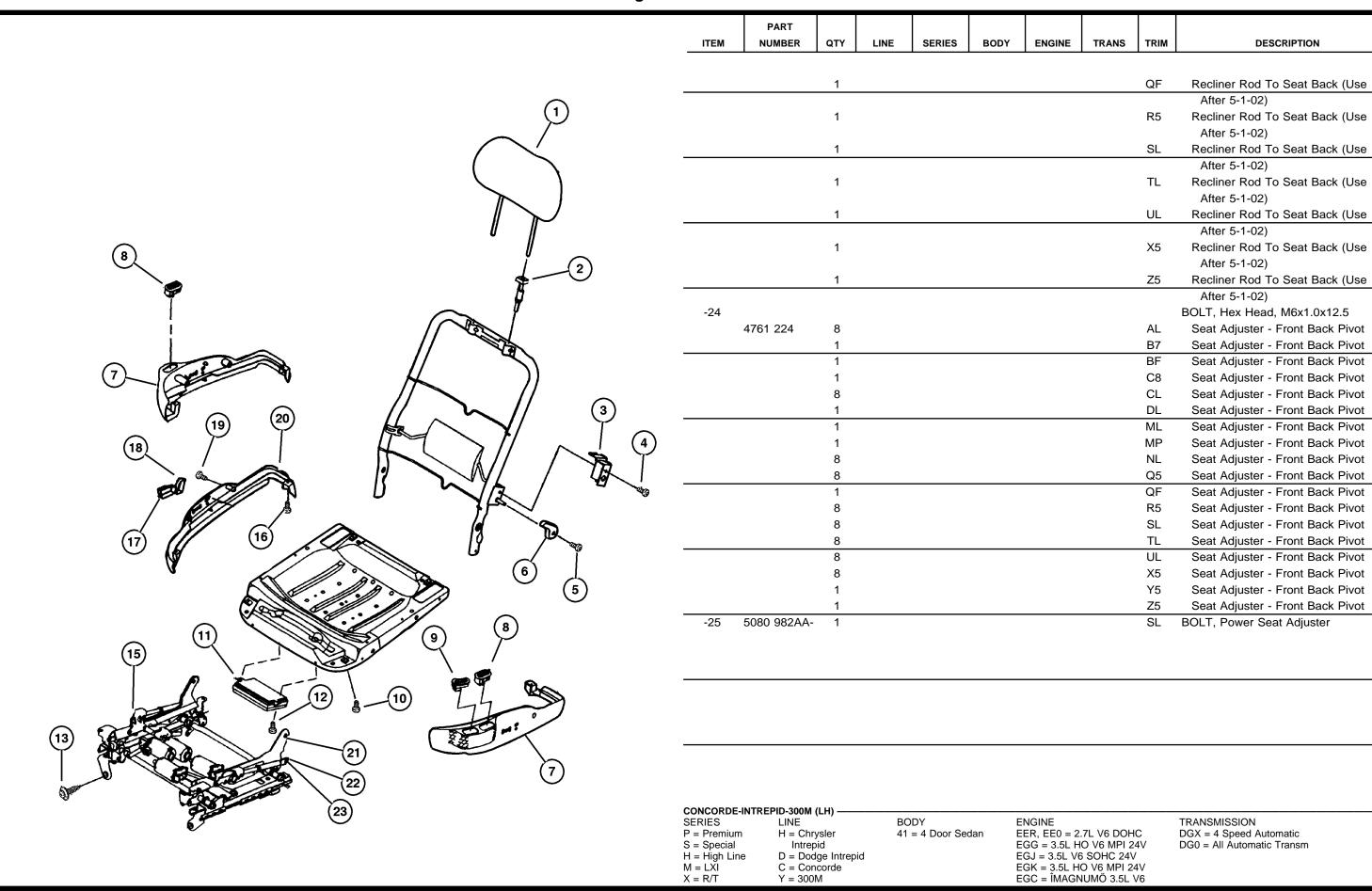






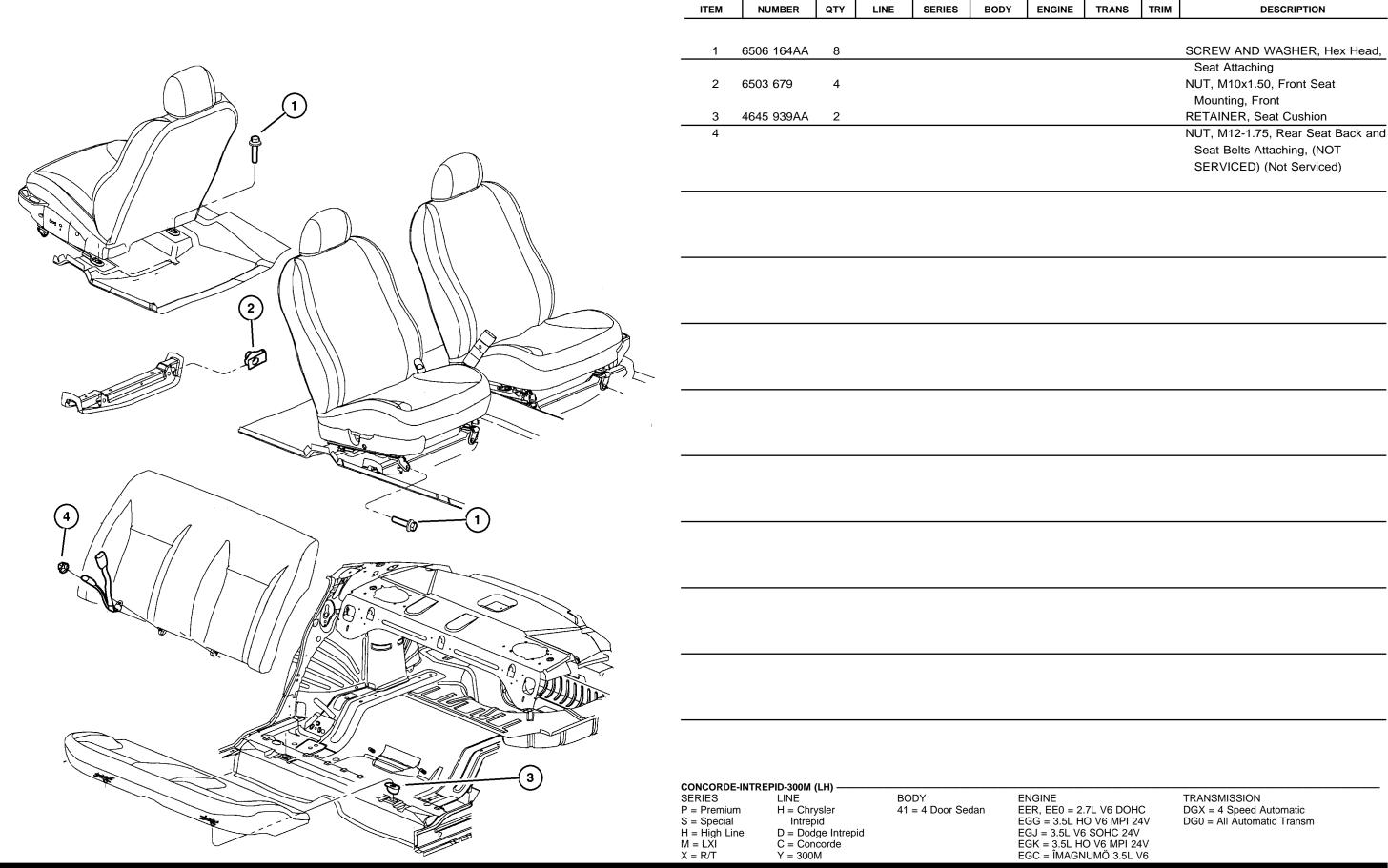






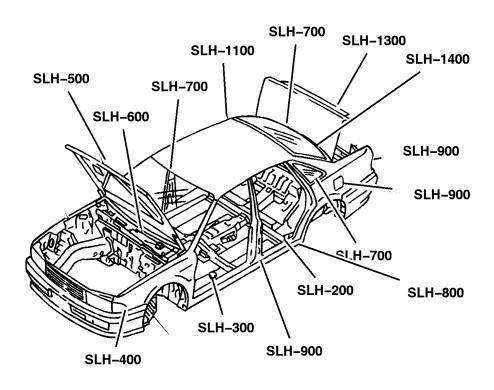
#### **Seats Attaching Parts** Figure ILH-820

PART



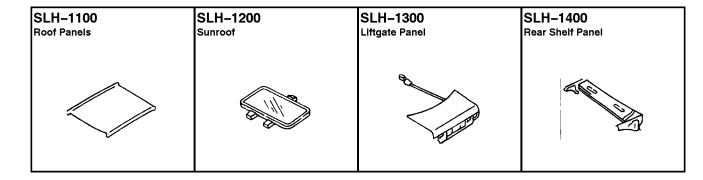
# **Group – SLH**

### **Body Sheet Metal Except Doors**



SLH-200	SLH-300	SLH-400	SLH-500			
Floor Pans	Plugs	Front Fenders	Hood & Hood Release			
	<b>©</b>					
SLH-600	SLH-700	SLH-800	SLH–900			
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillar			

# Group – SLH Body Sheet Metal Except Doors



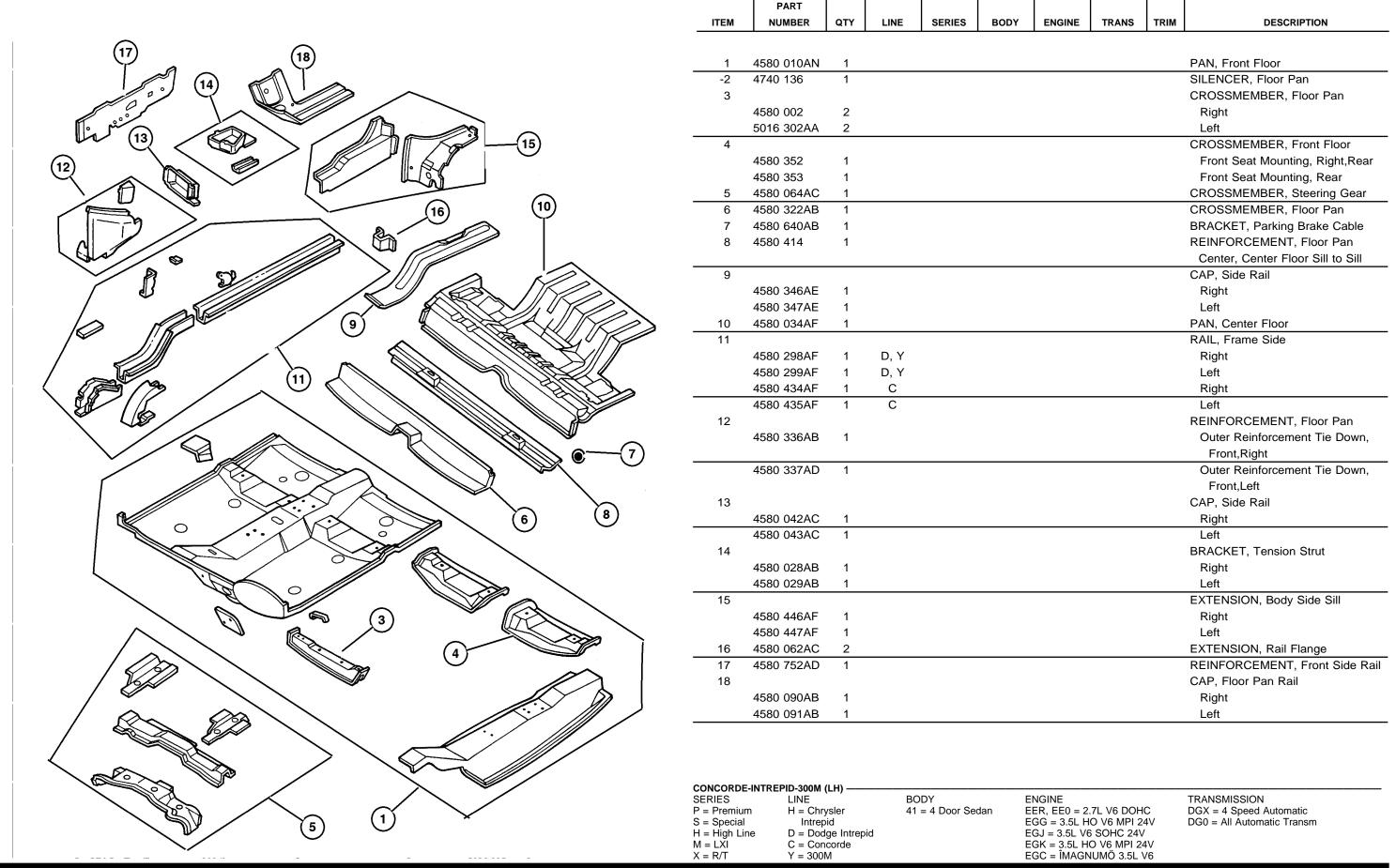
#### **GROUP SLH - Body Sheet Metal Except Doors**

Illustration Title

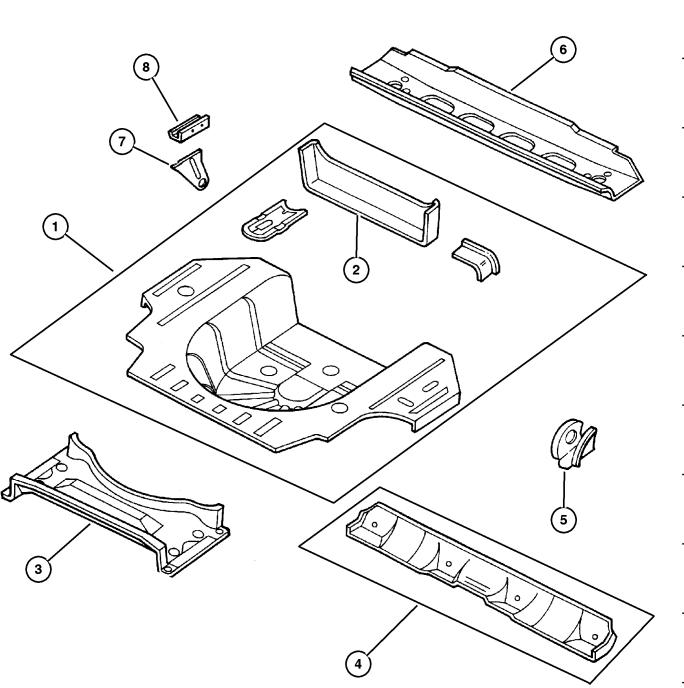
Group-Fig. No.

Floor Pans	
Front And Center Floor Pan	Fig. SLH-210
Rear Floor Pan	Fig. SLH-220
Plugs	
Plugs, Floor Pan	Fig. SLH-310
Plugs, Hood And Deck Lid	Fig. SLH-320
Plugs, Body	Fig. SLH-330
Front Fenders	
Front Fender	Fig. SLH-410
Hood & Hood Release	
Hood	Fig. SLH-510
Hood Release And Latch	Fig. SLH-520
Cowl and Dash Panel	
Cowl Screens And Support Beam	Fig. SLH-610
Cowl And Dash	Fig. SLH-620
Glass and Rear View Mirror	
Glass Windshield And Mirror	Fig. SLH-710
Glass Rear Window	Fig. SLH-720
Aperture Panel	
Aperture, Body Side	Fig. SLH-810
Aperture, Body Side	Fig. SLH-815
Quarter Panel and Pillar	
Quarter Panel	Fig. SLH-910
Roof Panels	
Roof Panel	Fig. SLH-1110
Sunroof	
Sunroof	Fig. SLH-1210
Liftgate Panel	
Deck Lid	Fig. SLH-1310
Spoiler - Deck Lid	Fig. SLH-1315
Rear Shelf Panel	
Rear Shelf Panel	Fig. SLH-1410

### Front And Center Floor Pan Figure SLH-210



PART



	1		l	1				1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PAN, Rear Floor
	4580 490AF	1	D, Y						Short
	4580 491AF	1	C						Long
2									PANEL, Rear Floor Pan
	4580 514	1	D, Y						
		1	С						
3	4580 026AD	1							CROSSMEMBER, Floor Pan
4	5003 165AD	1							REINFORCEMENT, Seat Belt
									Anchor
5	4580 609AB	1							BRACKET, Fuel Tank
6	4575 238AH	1							CROSSMEMBER, Rear Suspension
7	4580 738AB	1							BRACKET, Disabled Vehicle Tow,
									Tow
8	4580 058AD	1							REINFORCEMENT, Disabled Vehicle
									Tow
-9	6101 108	3							SCREW AND WASHER, Hex Head,
									M12x1.75x35
-10	6101 920	3							NUT, Hex Flange, M12x1.75
-11									REINFORCEMENT, Belt Retainer
	4575 274	1	С						Right,Rear
		1	D						Right,Rear
		1	Υ						Right,Rear
	4575 275	1	С						Left,Rear
		1	D						Left,Rear
		1	Υ						Left,Rear

S = Special H = High Line M = LXI

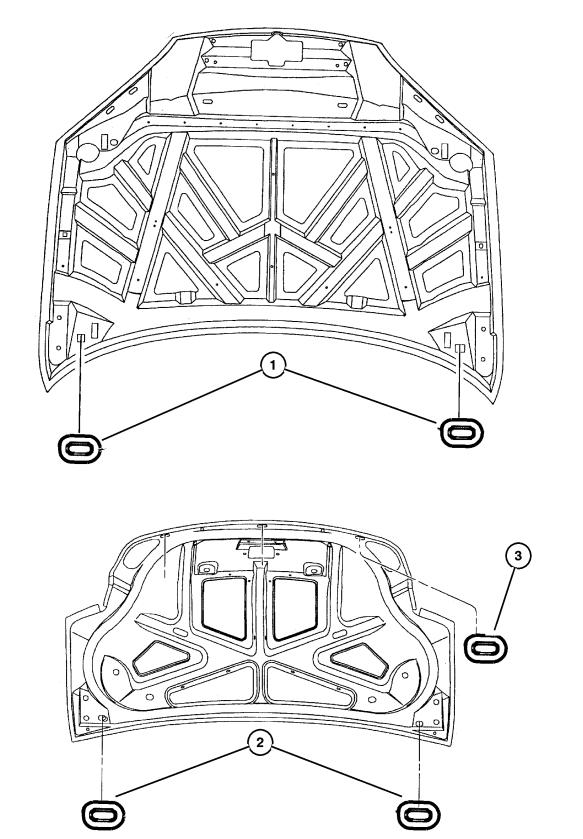
X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

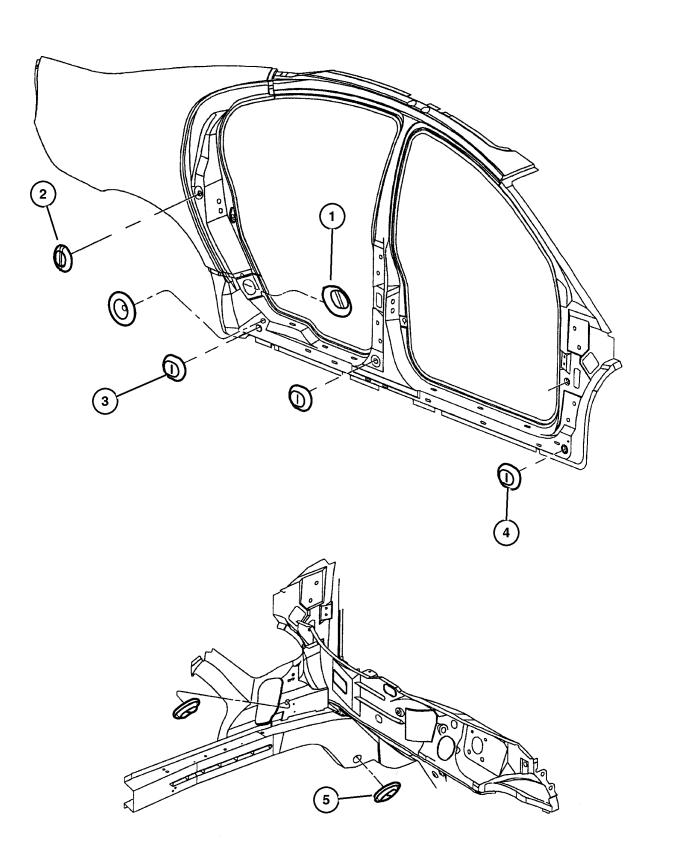
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<del></del>		•	1 1		0220					
-		4646 971 4780 520AA	<u>4</u> 5							PLUG, Floor Pan PLUG, Top Seal
(4)	3									TAPE, Butyl, (NOT SERVICED) (Not Serviced)
		4780 520AA 4780 194	5 2							PLUG, Top Seal PLUG, Side Sill Inner
	-6	4759 514AB-	2							GROMMET Trunk Carpet Attaching
		4780 550AB-								ABS Hole
5										
(2)										
5										
	SERIES	-INTREPID-300M LINE		ВО	DY -	EI	NGINE			TRANSMISSION
) H	P = Premiur S = Special H = High Lir	m H = Chr Intrep ne D = Doo	rysler oid dge Intrepi ncorde M	41 : id	= 4 Door Sed	E(	ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6	O V6 MPI 24 S SOHC 24V	/	DGX = 4 Speed Automatic DG0 = All Automatic Transm
M >	M = LXI K = R/T	C = Cor $Y = 300$					GK = 3.5L HO GC = ÎMAGN	O V6 MPI 24 IUMÖ 3.5L V	4V V6	_

# Plugs, Hood And Deck Lid Figure SLH-320



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4780 194	2							PLUG, Hood PLUG, Body Side Aperture, (NOT
		_							REQUIRED)
3	4814 648	3							PLUG, Deck Lid
CONCORDE SERIES	-INTREPID-300M	(LH) ——		DY		NGINE			TRANSMISSION
P = Premium S = Special H = High Lir M = LXI	Intrep	oid dge Intrepi	41	= 4 Door Sec	dan E E E	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H	O V6 MPI 24 S SOHC 24V	4V	DGX = 4 Speed Automatic DG0 = All Automatic Transm
X = R/T	Y = 300	M			Ē	GC = ÎMAGN	IUMÖ 3.5L V	/6	

# Plugs, Body Figure SLH-33



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4696 466AB	2							PLUG, Door, Rubber
2	4780 615AB	1							PLUG, Body, .75 Diameter, Pillar
3									PLUG, Cowl Side, (NOT
									REQUIRED)
4	4780 194	2							PLUG
5									TAPE, Butyl, (NOT SERVICED) (No
									Serviced)
-6	4440 294	2	D, Y						PLUG, 1/4 Panel Extension
-7	4780 521AB-								PLUG, Top Seal, 30MM
-8	4696 466AB-	2							PLUG, Door, Rubber, Splash Shi,
									Front, Splash Shield
			-						

CONCORDE-INTREPID-300M (LH) -SERIES LINE

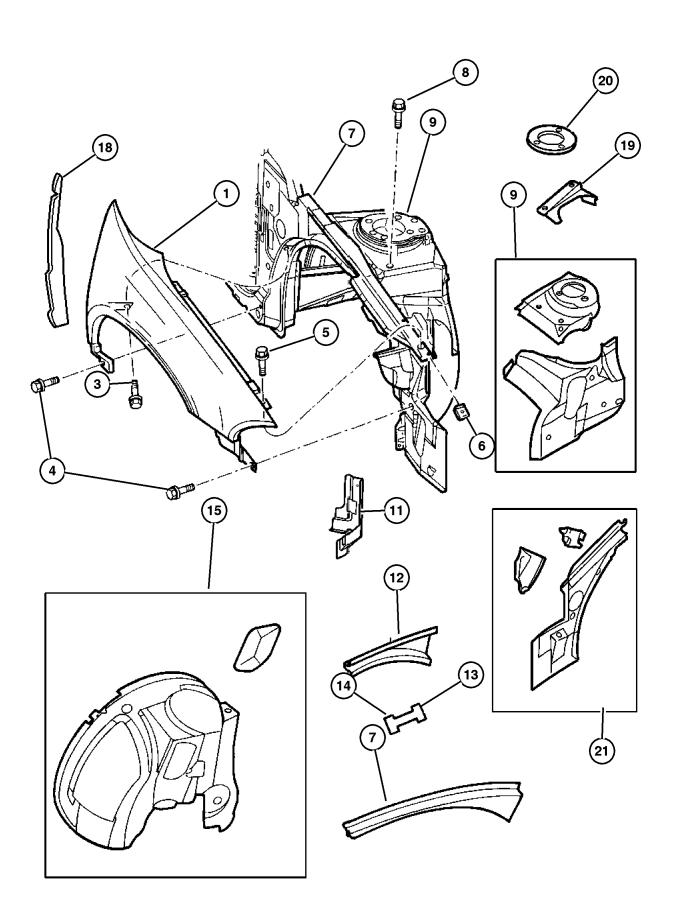
P = Premium
S = Special
H = High Line
M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Front Fender** Figure SLH-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Fender
	5003 064AC	1	D						Right
	5003 065AC	1	D						Left
	5003 060AD	1	С						Right
	5003 061AD	1	С						Left
	5003 066AF	1	Υ						Right
	5003 067AF	1	Υ						Left
-2									BRACKET PACKAGE, Fender to
									Body Side Aperture
	5013 082AA-	1	D						
		1	С						
		1	Υ						
3	6504 971AA	2							SCREW, M8x1.25x20
4	6101 801	4							SCREW, Tapping Annular, M8x1.
									25x15, Tapping, M8X1.25X15
5	6502 064	AR							SCREW, Tapping, M6x1x20
6	6101 712	2							NUT, U, M6x1, Upper Radiator
									Crossmember Attaching to Load
									Beam Inner
7									BEAM PACKAGE, Upper Load Pat
	5003 848AB	1							Right
	5003 849AB	1							Left
8	6102 088AA	4							SCREW, Hex Head, M8x1.25x45
9									TOWER, Front Suspension
	4580 442AI	1							Right
	4580 443AJ	1							Left
-10	6101 916	2							NUT, Hex Weld, M8x1.25, Tower
									attaching
11									SUPPORT, Headlamp Panel
	4580 546	1							Right
	4580 547	1							Left
12									BEAM, Upper Load Path
	4580 216AF	1							Right
	4580 217AF	1							Left
13	4580 776AB	1							TAPPING PLATE, Hood Hinge Boo
									to Load Beam
14	4580 777AA	1							TAPPING PLATE, Hood Hinge
15									SHIELD, Wheelhouse
	4580 194AE	1	D						Right
	4580 195AE	1	D						Left
	4580 486AE	1	C, Y						Right

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

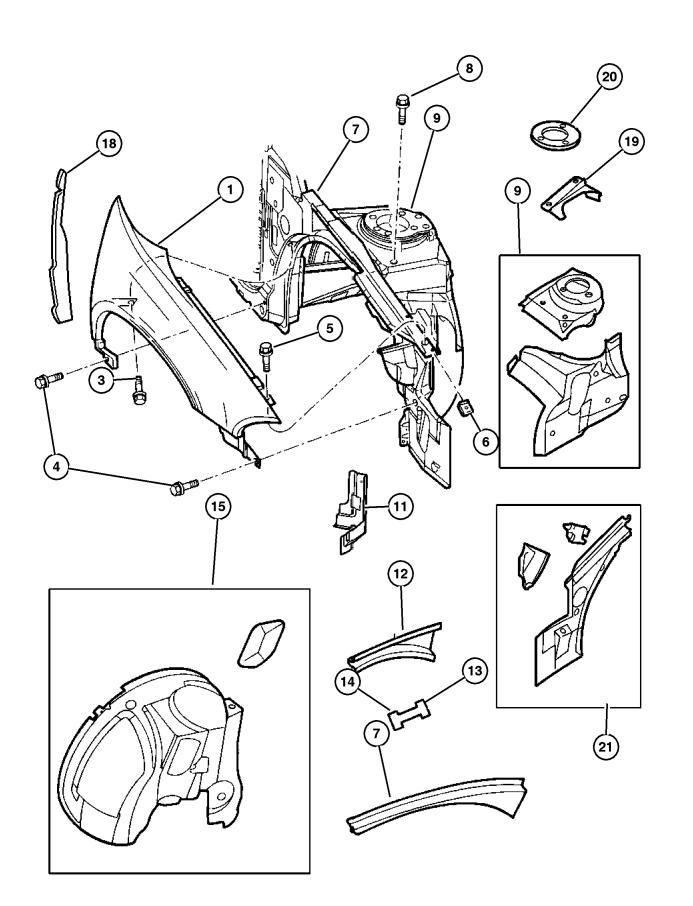
 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### **Front Fender** Figure SLH-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4580 487AE	1	C, Y						Left
-16									NUT
	6504 870AA-	5	D						Shield Attaching
		5	C, Y						Shield Attaching
-17	6504 521	4							PIN, Push, Splash Shield Attaching
18									SEAL, Fender To Cowl
	4580 774AH	1							Right
	4580 775AH	1							Left
19									REINFORCEMENT, Suspension
									Strut Mounting
	4580 722AK	1							Right
	4580 723AE	1							Left
20	4580 192	2							PLATE, Suspension, Front
									Suspension Strut Mounting
21									PANEL, Fender Side Shield
	4580 186AD	1							Right
	4580 187AE	1							Left
-22	4580 795AA-	AR							SHIM, Fender, Load Beam to Front
									Fender
-23	4783 805	AR							SHIM, Fender
-24									BRACKET, Fender Nose
	4580 258AB-	1	Υ						Right
	4580 259AB-	1	Υ						Left
-25	6505 638AA-	8							SCREW, Fender attaching
-26	4696 466AB-	2							PLUG, Door, Rubber, Wheelhouse
									Splash Access Hole

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

 M = LXI
 C = Concorde

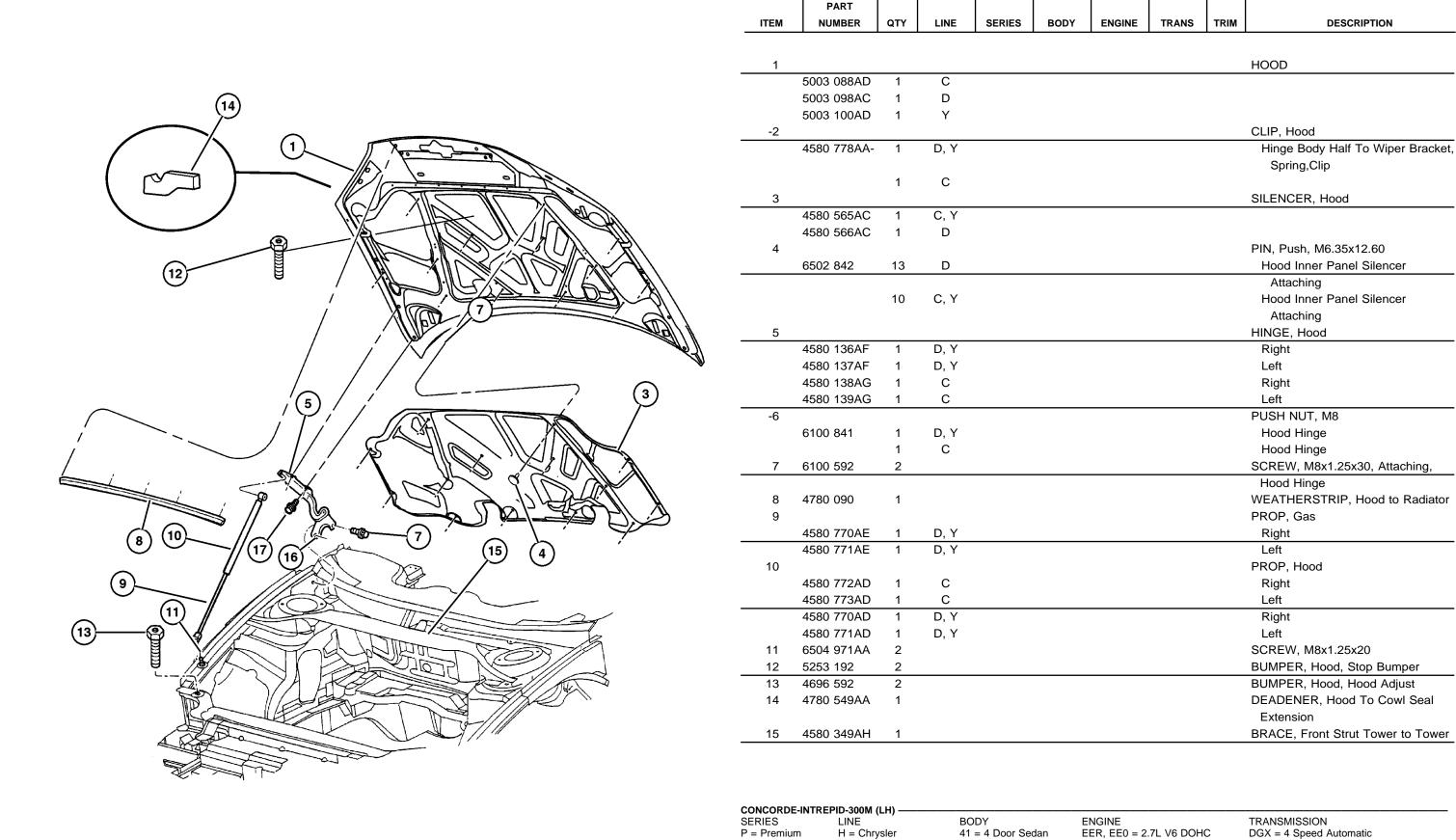
 X = R/T
 Y = 300M

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TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

#### Hood Figure SLH-510



Intrepid

C = Concorde

Y = 300M

D = Dodge Intrepid

EGG = 3.5L HO V6 MPI 24V

EGK = 3.5L HO V6 MPI 24V

EGC = ÎMAGNUMÖ 3.5L V6

EGJ = 3.5L V6 SOHC 24V

S = Special

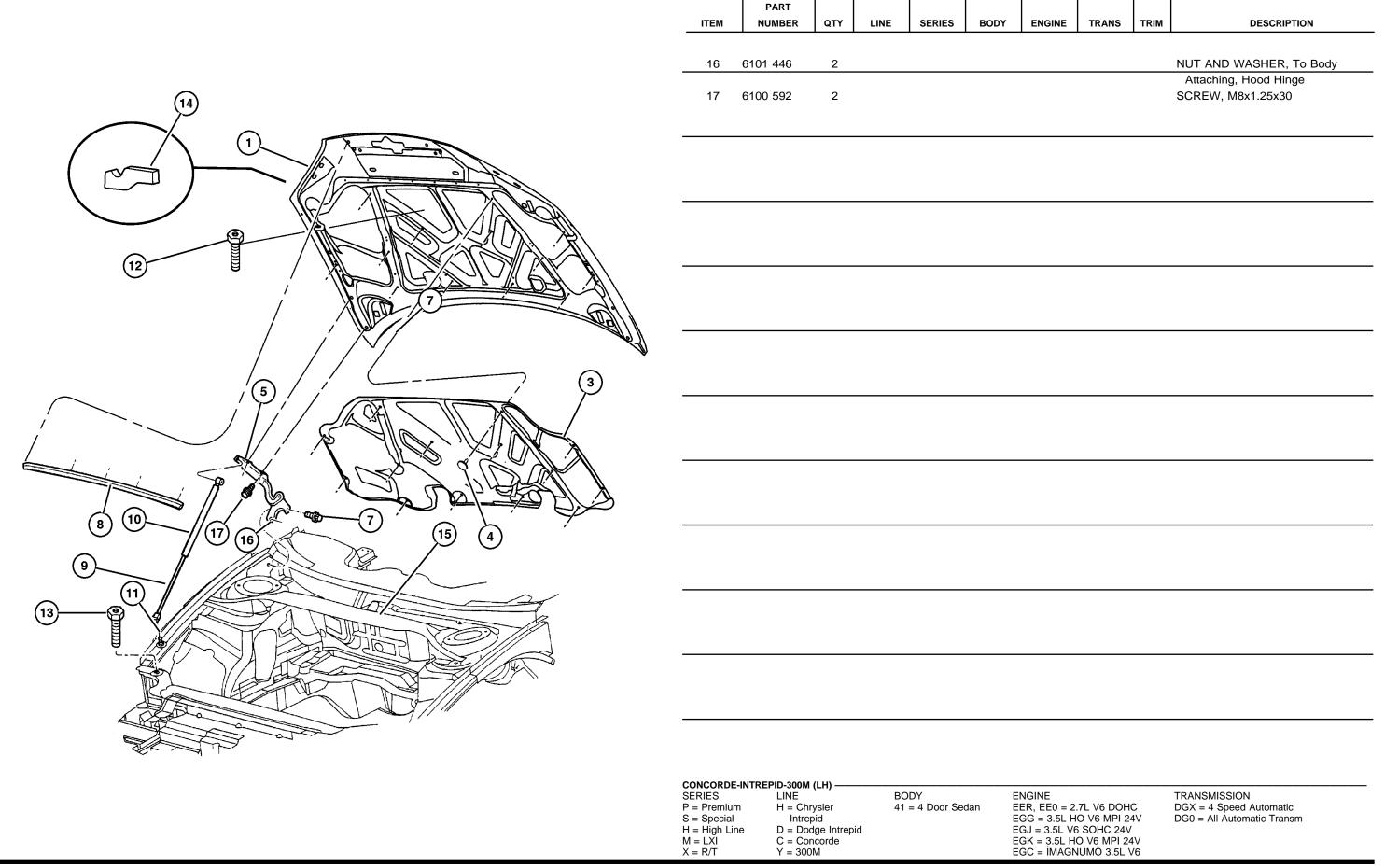
M = LXI

X = R/T

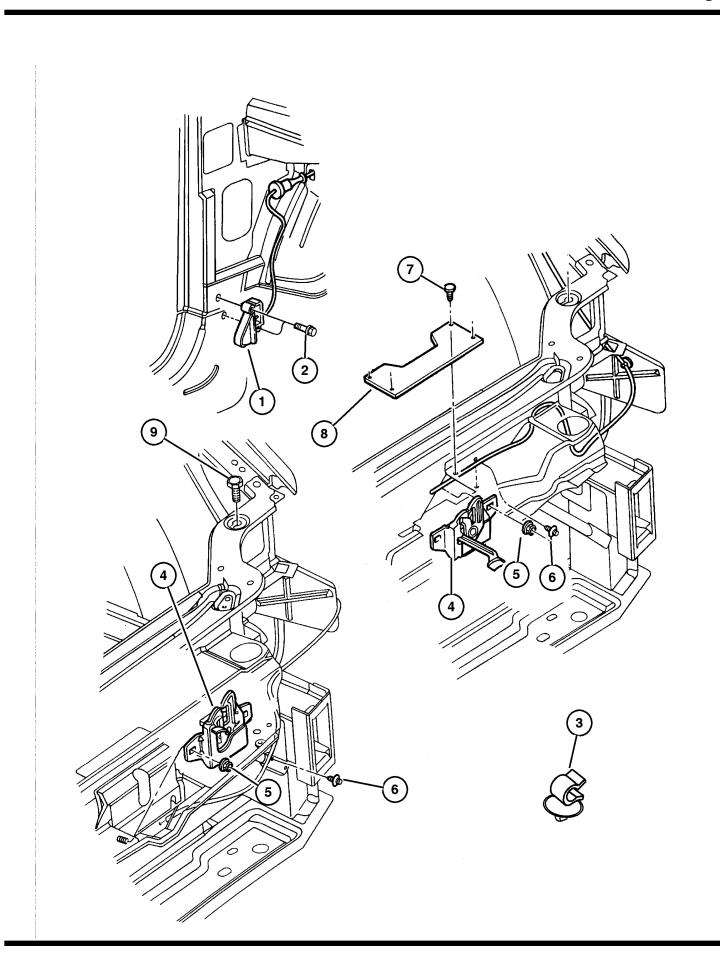
H = High Line

DG0 = All Automatic Transm

#### Hood Figure SLH-510



#### **Hood Release And Latch** Figure SLH-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4580 280AB	1							RELEASE, Hood Latch
2	6504 476	2							SCREW, Hex Flange Head Tapping
									M4.8 x 1.59 x 38.00
3	4646 042	1							CLIP, Hood Latch Release, Cable
4									LATCH, Hood
	4580 180AB	1	D						
	4580 282AD	1	С						
	4580 730AD	1	Υ						(Series) [Y]
		1	Υ						(Series) [X]
5	6101 446	2							NUT AND WASHER
6	6504 905AA	2							CLIP, M5 x 21.80
7	4658 887	4	C, Y						PUSH PIN, Front Door Glass Run
									With Weatherstrip
8									SEAL
	4780 532AB	1	D						
	4780 533AC	1	C, Y						
9	4696 592	2							BUMPER, Hood

CONCORDE-INTREPID-300M (LH) -SERIES LINE

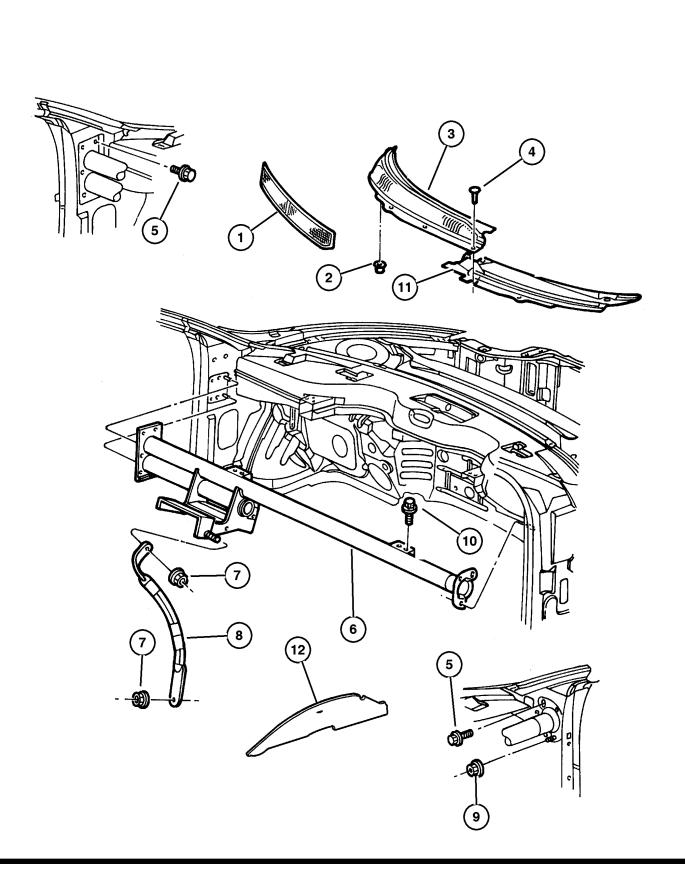
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

### Cowl Screens And Support Beam Figure SLH-610



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4580 638AB	1							SCREEN, Cowl, Plenum
2		_							GROMMET, Cowl
	4805 119AB	7							Upper,Plenum
		2							Cowl To Fender
3									SCREEN, Cowl Top
	4805 014AC	1	D, Y						Right
	4805 015AC	1	D, Y						Left
	4805 016AF	1	С						Right
	4805 017AF	1	С						Left
4	6034 912	4							SCREW, Pan Head, .19-16x.75,
									Cowl Screen attaching
5	6502 964	1							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
6	4580 409AD	1							BEAM, Steering Column Support
7									NUT, (NOT SERVICED) (Not
									Serviced)
8	4580 685AC	1							STRUT, Beam Bracket to Airbag
									Bracket
9									NUT, (NOT SERVICED) (Not
									Serviced)
10									SCREW, (NOT SERVICED) (Not
									Serviced)
11	4574 395	1							WEATHERSTRIP, Hood to Cowl
12									SEAL, Fender To Cowl
	4580 774AH	1							Right
	4580 775AH	1							Left
-13	5065 016AA-	1							WATERSHIELD, Cowl Plenum

CONCORDE-INTREPID-300M (LH) -SERIES LINE

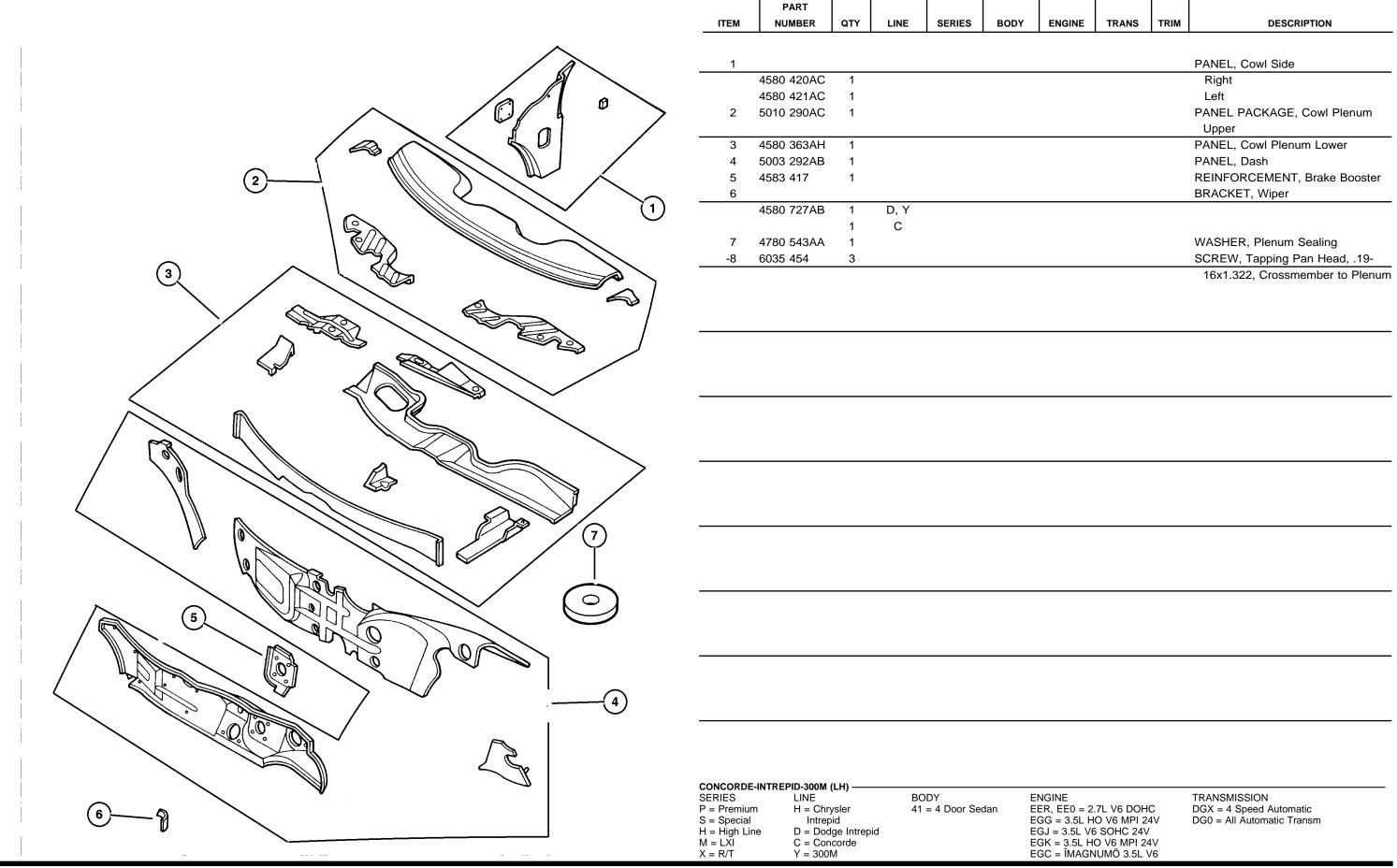
P = Premium S = Special H = High Line M = LXI

X = R/T

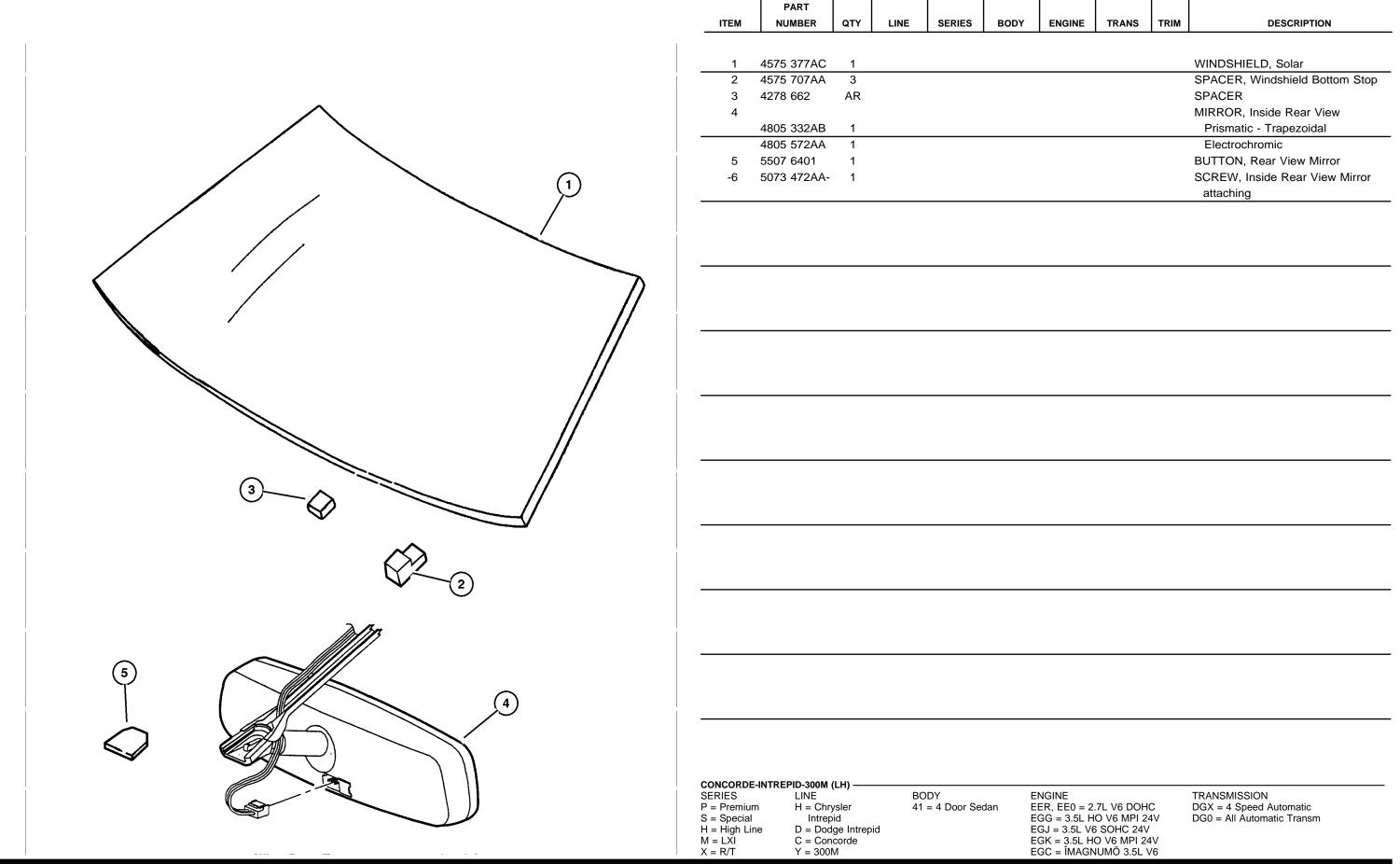
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

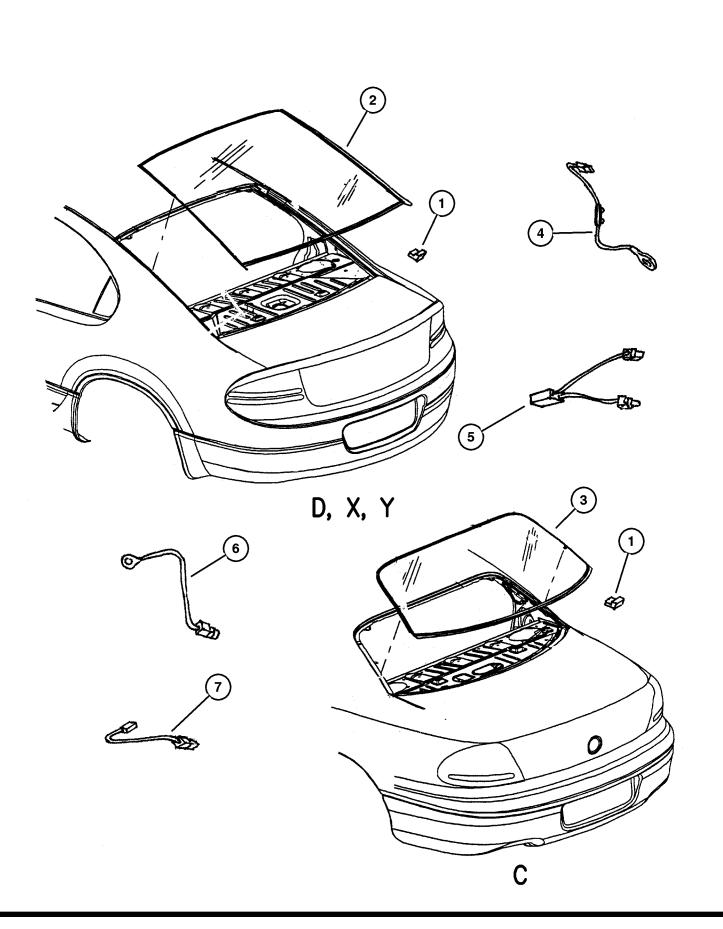
### Cowl And Dash Figure SLH-620



#### **Glass Windshield And Mirror** Figure SLH-710



#### **Glass Rear Window** Figure SLH-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SPACER, With Backlite, (NOT
									REQUIRED)
2	4575 371	1	Υ						BACKLITE
3									BACKLITE, Tinted, Solar Control
	4575 373	1	D						
	4575 375	1	С						
4									WIRING, Electric Backlight Ground
	4759 137AB	1	Υ						
		1	С						
	4759 523AA	1	D						
5									WIRING, Electric Back Light Feed
	4759 138AB	1	Υ						
		1	С						
	4759 522AA	1	D						
6									WIRING, Electric Backlight Ground
	4759 137AB	1	Υ						
		1	С						
	4759 523AA	1	D						
7									WIRING, Electric Back Light Feed
	4759 138AB	1	Υ						·
		1	С						
	4759 522AA	1	D						

 CONCORDE-INTREPID-300M (LH)

 SERIES
 LINE

 P = Premium
 H = Chrysler

 S = Special
 Intrepid

 H = High Line
 D = Dodge Intrepid

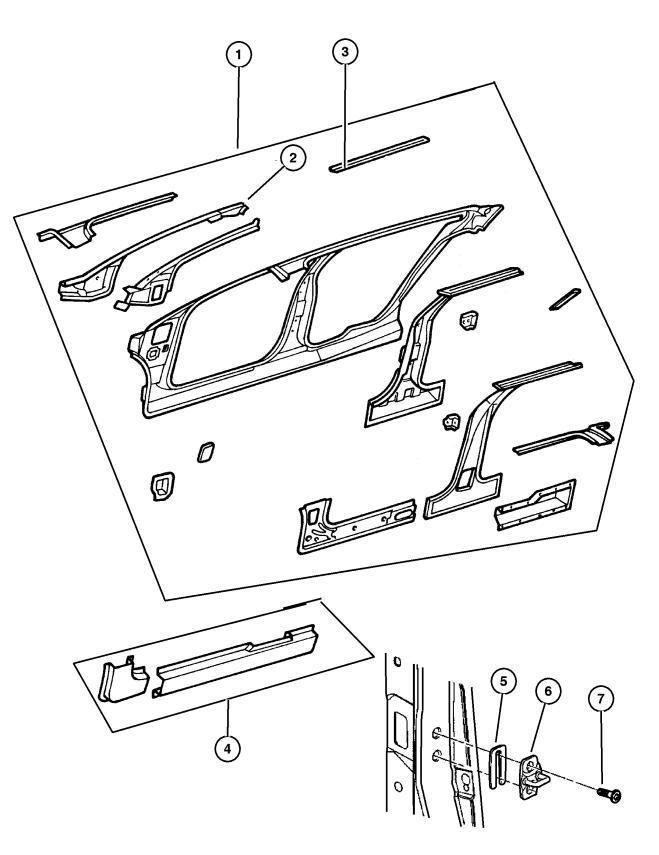
 M = LXI
 C = Concorde

 X = R/T
 Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

# Aperture, Body Side Figure SLH-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture,
									(Serviced In Illustration 815), (NOT
									REQUIRED)
2									PANEL, Windshield Frame
	4575 386	1	D						Right
		1	С						Right
		1	Υ						Right
	4575 387	1	D						Left
		1	С						Left
		1	Υ						Left
3									SUPPORT, Roof
	4575 466	1	D						Right
	4575 467	1	D						Left
	4575 594	1	С						Right
		1	Υ						Right
	4575 595	1	С						Left
		1	Υ						Left
4									SILL, Body Side
	4580 398AG	1							Right
	4580 399AG	1							Left
5									SPACER, Door Latch Striker
	5507 5483	AR							2.0- 2.5mm thick
	4520 289	AR							3.75mm thick
6	4780 259	2							STRIKER, Door
7	6503 120	4							SCREW AND WASHER, Button
									Head Torx
-8	4886 364AA-	AR							REINFORCEMENT PACKAGE, Body
									Side Aperture, Apperature

CONCORDE-INTREPID-300M (LH) SERIES LINE
P = Premium H = Chrysler
S = Special Intrepid
H = High Line D = Dodge Int
M = LXI C = Concorde

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

(1)		
	(2)	3
		5 4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-					ļ -			
1									PANEL PACKAGE, Body Side
									Aperture Front
	5003 765AG	1	Υ						Left
	5003 764AG	1	Υ						Right
	5016 892AF	1	D						Right
	5016 893AF	1	D						Left
	5016 886AE	1	С						Right
	5016 887AE	1	С						Left
2									PANEL PACKAGE, Body Side
									Aperture Center
	5016 888AC	1	С						Right
	5016 889AC	1	С						Left
	5003 766AF	1	Υ						Right
	5003 767AF	1	Υ						Left
	5016 894AF	1	D						Right
	5016 895AF	1	D						Left
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5003 768AD	1	С						Right
	5003 769AD	1	С						Left
	5003 770AH	1	D						Right
	5003 771AH	1	D						Left
	5003 772AG	1	Υ						Right
	5003 773AG	1	Υ						Left
4									PANEL PACKAGE, Body Side S
	5003 776AH	1	D						Right
	5003 777AH	1	D						Left
5									PANEL PACKAGE, SIII
	5003 774AG	1	Υ						Right
	5003 775AG	1	Υ						Left
	5016 890AE	1	С						Right
	5016 891AE	1	С						Left

CONCORDE-INTREPID-300M (LH) -

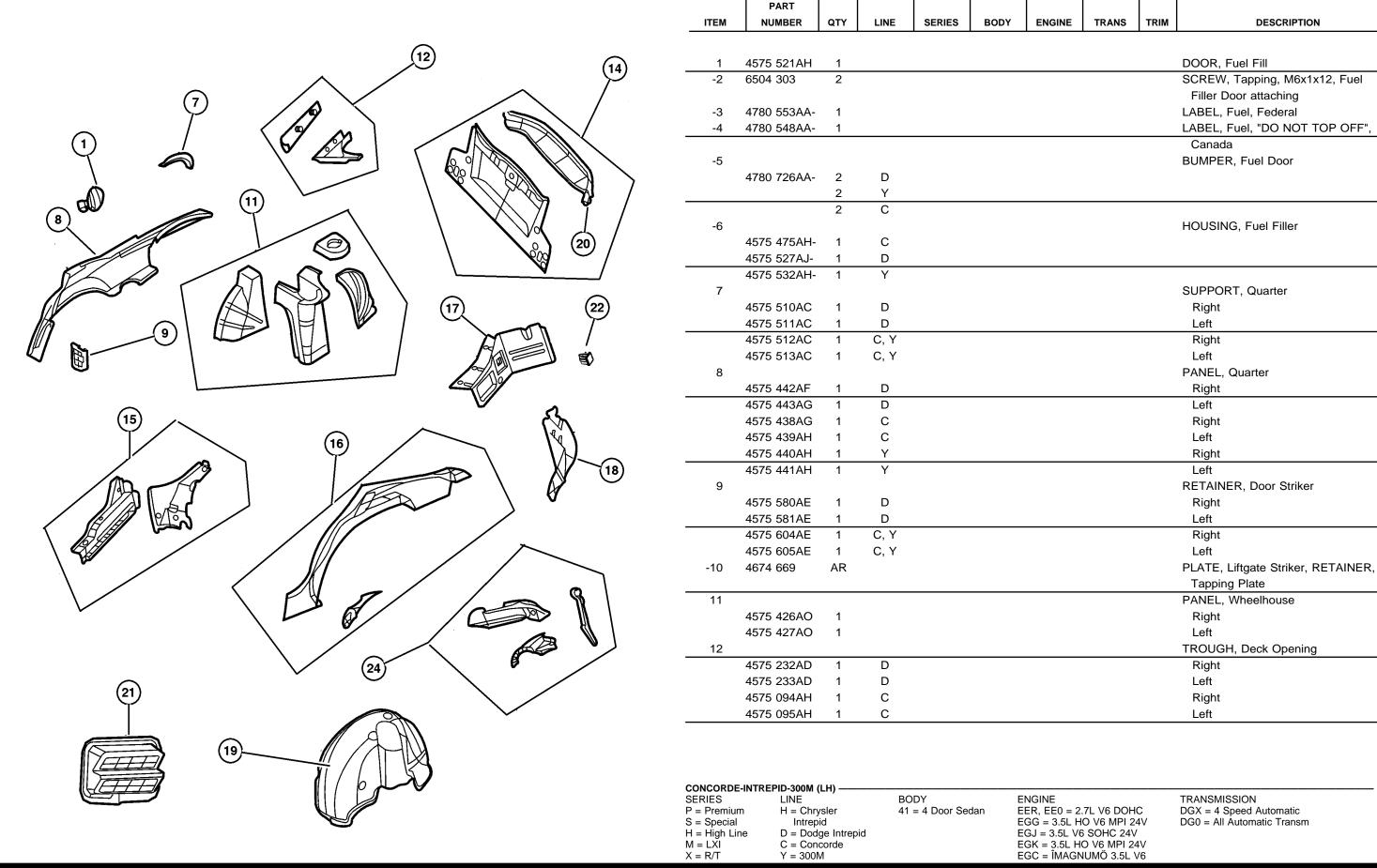
SERIES P = Premium S = Special H = High Line M = LXI

X = R/T

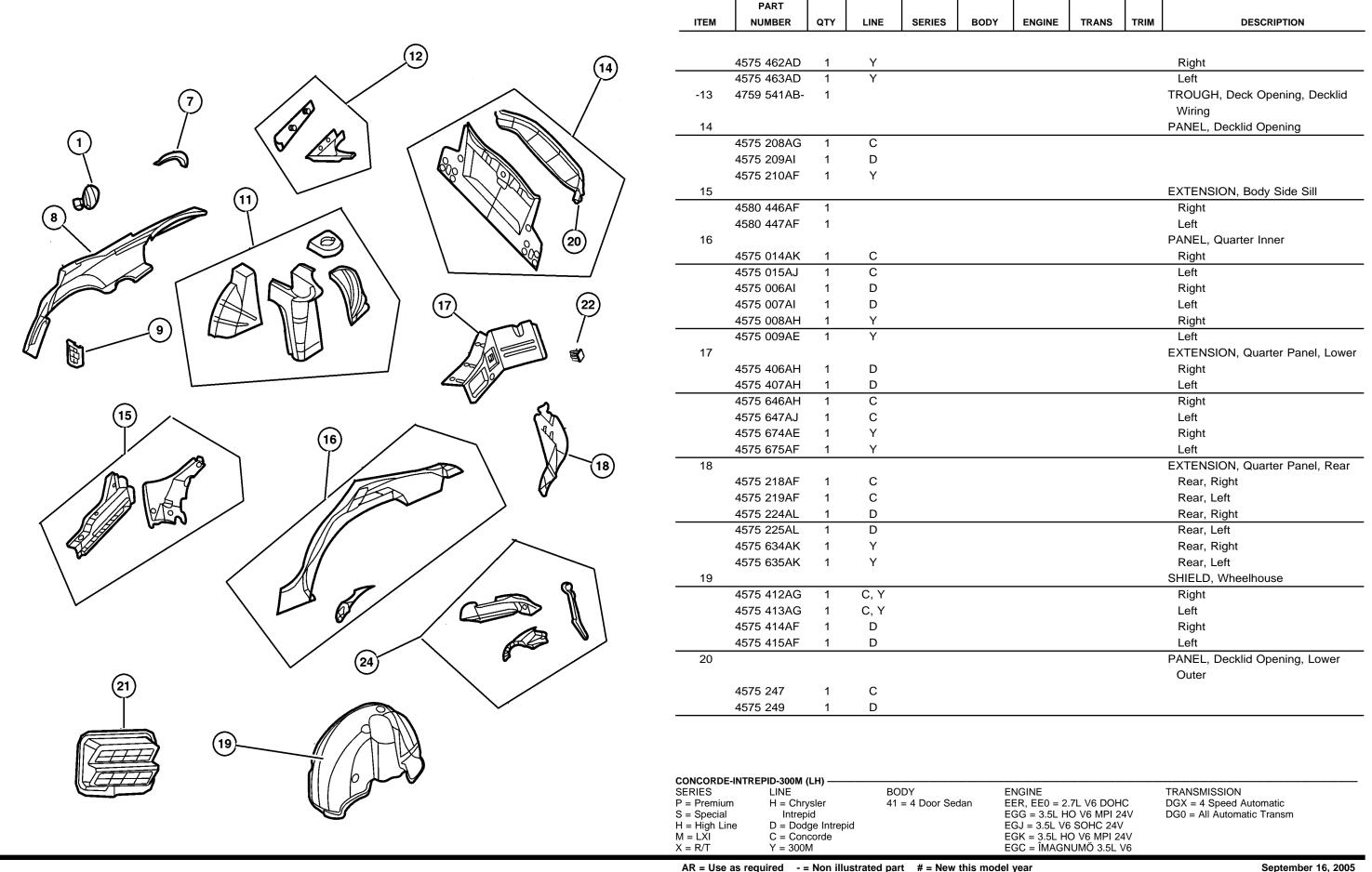
LINE H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

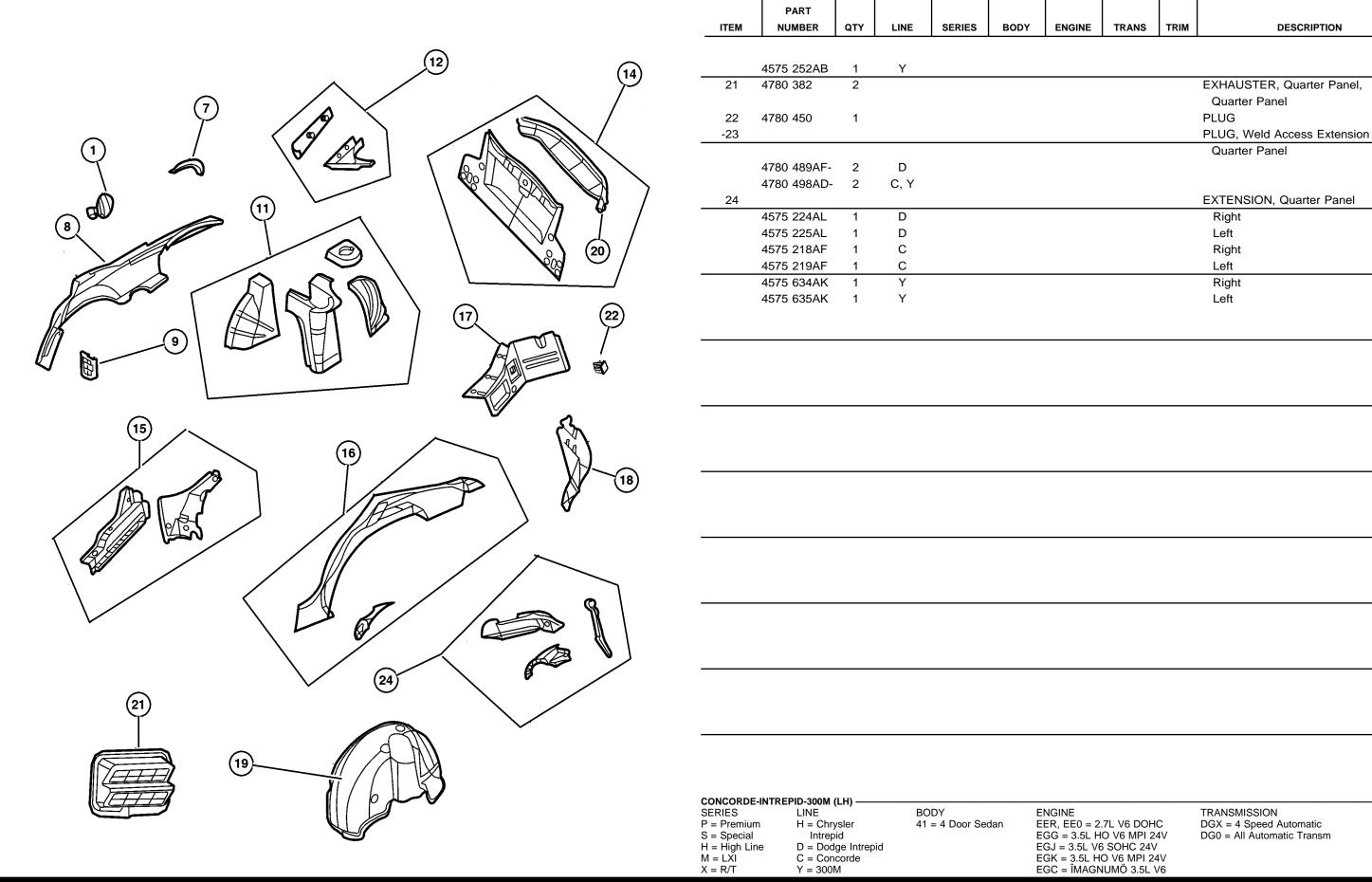
#### **Quarter Panel** Figure SLH-910



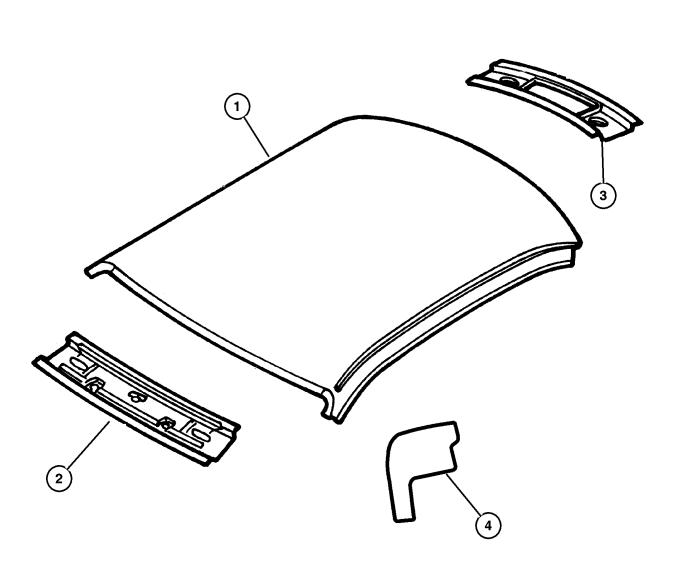
#### **Quarter Panel** Figure SLH-910



#### **Quarter Panel** Figure SLH-910



#### **Roof Panel** Figure SLH-1110



	PART										
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
1									PANEL, Roof		
	4575 192AC	1	Υ						w/o Sunroof		
	4805 174AI	1	Υ						w/Sunroof		
	4575 193	1	С						w/o Sunroof		
	4805 172AH	1	С						w/Sunroof		
	4575 194AB	1	D				w/o Sunroof				
	4805 173AH	1	D				w/Sunroof				
2	4575 457AD	1							HEADER, Windshield		
3									HEADER, Rear Window Opening		
	4575 196AE	1	С								
	4575 197AE	1	D								
	4575 195AE	1	Υ								
4									REINFORCEMENT, Roof Panel,		
									Serviced With Item 1, (NOT		
									REQUIRED)		
-5	2654 684	2							TAPE, Acess Hole		

CONCORDE-INTREPID-300M (LH) -SERIES LINE

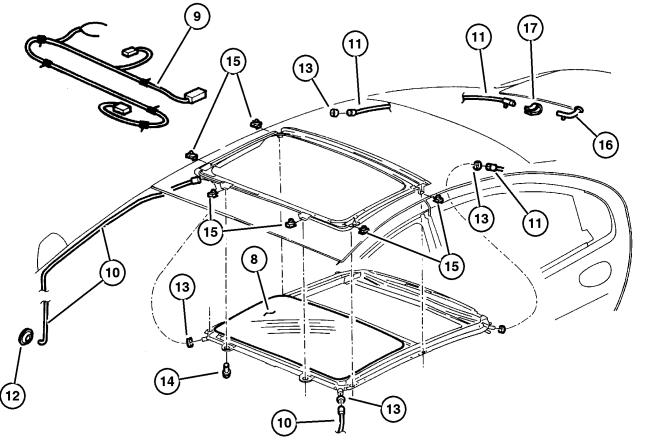
P = Premium S = Special H = High Line M = LXI

X = R/T

H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### Sunroof Figure SLH-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1	TL97 TL2AA-	1							SUNSHADE, Sunroof
-2	5011 591AA-	1							CONTROL UNIT, Sunroof
-3	5011 592AB-	1							MOTOR, Sunroof
-4	5011 602AA-	1							DEFLECTOR, Sunroof Wind
-5	5011 603AA-	1							CHANNEL, Sunroof Drain
-6	5011 656AD-	1							MODULE, Sunroof
-7	5011 658AA-	1							KIT, Sunshade Slide
8	5011 600AB	1							GLASS, Sunroof
9	4760 731AE	1							WIRING, Sunroof
10									TUBE, Sunroof Drain
	4805 178AF	1							Right
	4805 179AG	1							Left
11									TUBE, Sunroof Drain
	4805 330AJ	1	С						Right
	4805 331AJ	1	С						Left
	4805 348AI	1	D						Right
	4805 349AI	1	D						Left
	4805 398AF	1	Υ						Right
	4805 399AF	1	Υ						Left
12	4805 175AA	2							GROMMET, Tube, Sunroof Drain
									Tube
13	6502 450	1							CLAMP, HOSE CLAMP, I.D. 13-14
									9MM
14	6505 746AA	8							SCREW AND WASHER, Hex Head
									Locking, M6 x 1.00 x 21.00
15	6101 712	2							NUT, U, M6x1
16	4805 280AA	2							GROMMET, Tube, Rear Sunroof
									Drain
17	4805 378AB	2							CLIP, Tube

S = Special H = High Line M = LXI

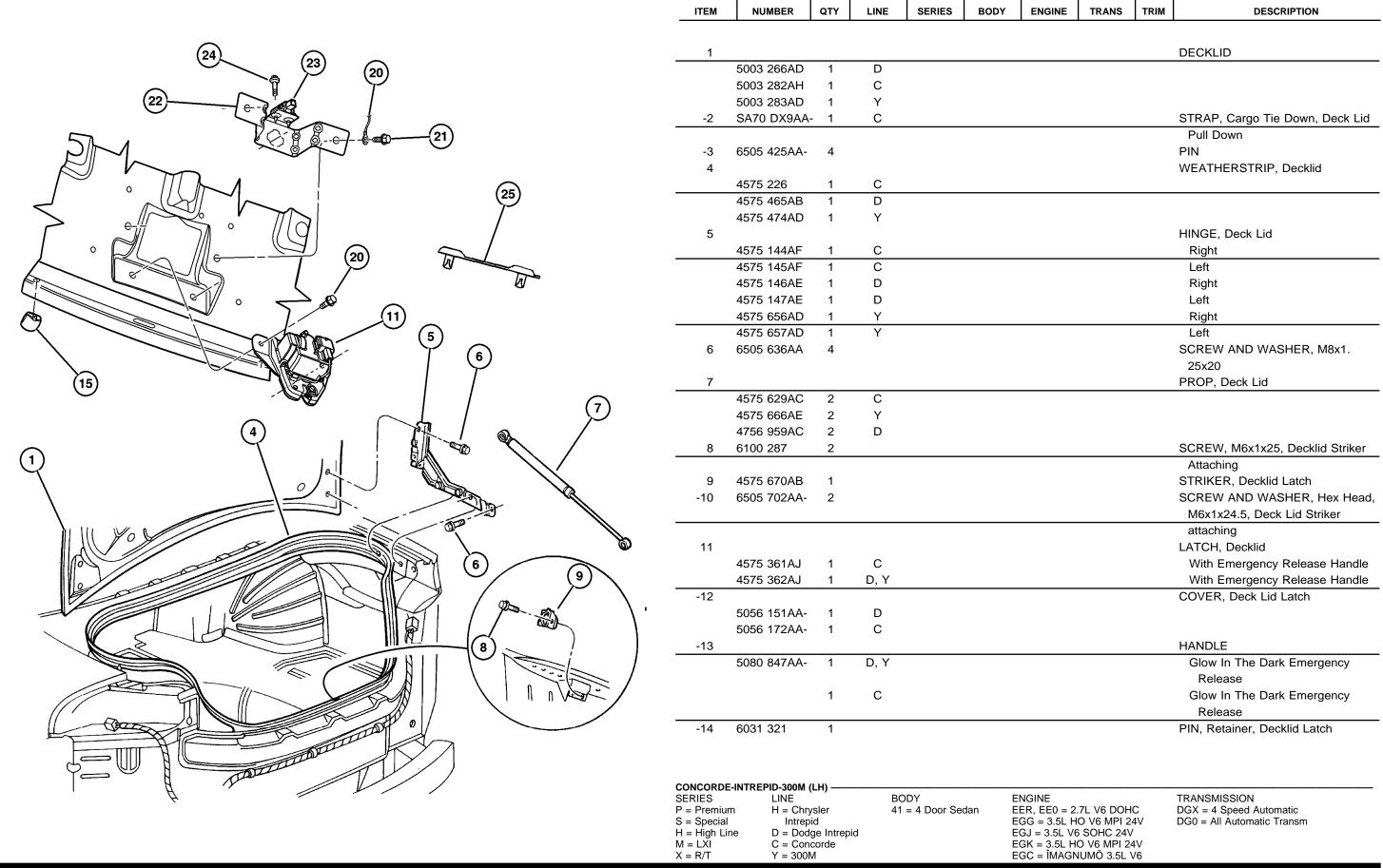
X = R/T

CONCORDE-INTREPID-300M (LH) -SERIES LINE P = Premium H = Chrysler H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

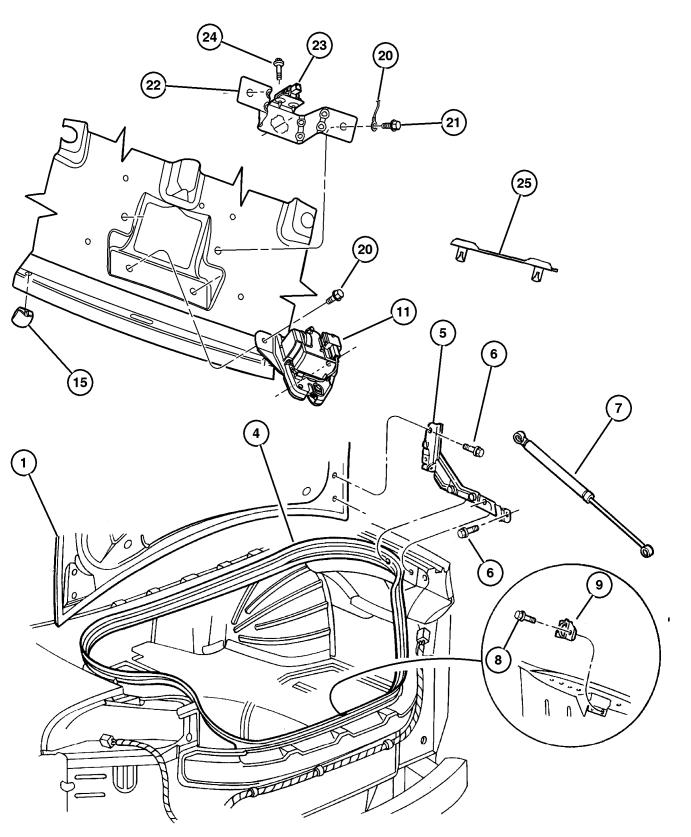
BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

#### **Deck Lid** Figure SLH-1310

PART



#### **Deck Lid** Figure SLH-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15									BUMPER, Deck Lid Overslam
	4575 687AA	2	D						
	4575 689AB	2	С						
	4575 691AB	2	Υ						
-16	4696 488	2							FASTENER, Deck Lid
-17	4575 695AA-	2							BUMPER, Deck Lid Overslam, Deck
									Lid Overslam Outside Body Half
-18									COVER, Decklid Interior Trim
	4628 813AF-	1	Υ						
	4698 341AF-	1	С						
-19									PIN, Push In, M7.0x20.0
	6506 132AA-	4	D						Cover, Deck Lid Attaching
		2	С						Cover, Deck Lid Attaching
20	6505 907AA	2							SCREW, Self Tapping, M6x1x15
21									WIRING, Reference, (NOT
									REQUIRED)
22									BRACKET, Lock Cylinder Attach
	4575 148	1	Υ						
	4575 162	1	D						
	4575 623	1	С						
23									SWITCH, Deck Lid Alarm
	4608 287AB	1	D						
		1	С						
		1	Υ						
24	0153 908	2							SCREW
25									LINK, Deck Lid Lock Cylinder
	5012 876AA	1	С						Black
	5012 877AA	1	D, Y						White
-26	5016 810AA-	1							LATCH PACKAGE, Decklid,
									Emergency Release
-27	4440 294	1	С						PLUG, Deck Lid

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

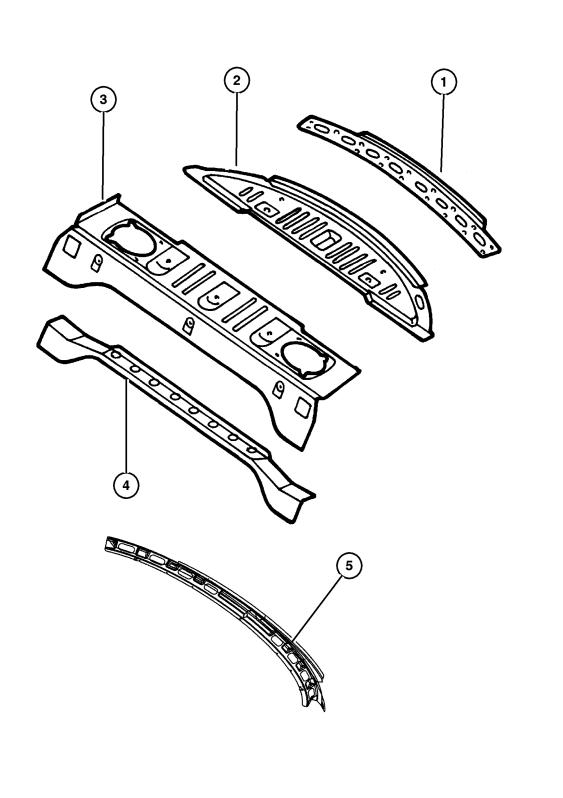
H = Chrysler
Intrepid
D = Dodge Intrepid
C = Concorde
Y = 300M

BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6

TRANSMISSION
DGX = 4 Speed Automatic
DG0 = All Automatic Transm

AR = Use as required -= Non illustrated part # = New this model year

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note: P.A	.R. = Paint As	Requir	ed						
	1 2									NUT AND WASHER, Hex, M6x1, Serviced With Item 2, (NOT SERVICED) (Not Serviced) SPOILER KIT, Deck Lid
		8220 5701 8220 4087	1	D D		41 41				[P.A.R.] Stone White, [SW1]
(2)										
	CONCORDE	INTREPID-300M	(I H)							
	SERIES P = Premium S = Special H = High Line M = LXI X = R/T	LINE H = Chr Intre	ysler oid dge Intrep ncorde	41	DDY = 4 Door Sec	lan El E0 E0	NGINE ER, EE0 = 2. GG = 3.5L H GJ = 3.5L V6 GK = 3.5L H GC = ÎMAGN	O V6 MPI 24 SOHC 24V O V6 MPI 24	4V 1V	TRANSMISSION DGX = 4 Speed Automatic DG0 = All Automatic Transm



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REINFORCEMENT, Shelf Panel
									Rear
	4575 496	1	D						without Power Sunroof
	4575 685AA	1	D						w/Sunroof
	4575 497	1	Υ						without Power Sunroof
	4575 686AA	1	Υ						w/Sunroof
	4575 495AC	1	С						without Power Sunroof
	4575 684AC	1	С						w/Sunroof
2									PANEL, Shelf
	4575 620AD	1	D						
	4575 692AC	1	Υ						
	4575 694AD	1	С						
3	4780 722AA	1							SHELF, Rear Seat Back Attach
									Upper, Upper
4	4580 515AB	1							SHELF, Rear Seat Back Attach
									Upper, Lower, Rear Seat Back
									Attach, Lower
5									REINFORCEMENT, Shelf Panel
									Rear
	4575 685AA	1	D						
	4575 686AA	1	Υ						
	4575 684AC	1	С						
-6	5023 227AA-	AR							PIN, Rear Shelf Retractor
-									

CONCORDE-INTREPID-300M (LH) -SERIES LINE

P = Premium S = Special H = High Line M = LXI

X = R/T

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D = Dodge Intrepid
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BODY 41 = 4 Door Sedan ENGINE EER, EE0 = 2.7L V6 DOHC EGG = 3.5L HO V6 MPI 24V EGJ = 3.5L V6 SOHC 24V EGK = 3.5L HO V6 MPI 24V EGC = ÎMAGNUMÖ 3.5L V6